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MASTER

URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

VOLUME 3

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URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

Volume 3

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Health and Environmental Studies Program
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1. INTRODUCTION

The report *Uranium in U.S. Surface, Ground, and Domestic Waters* comprises four volumes. Volumes 2, 3, and 4 contain data characterizing the location, sampling date, type, use, and uranium concentrations of 89 994 individual samples presented in tabular form. The tabular data in volumes 2, 3, and 4 are summarized in volume 1 in narrative form and with maps and histograms.

2. URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

2.1 EXPLANATION OF TABLE ENTRIES

Samples are tabulated by state and arranged in order of decreasing uranium content. Samples were chosen to provide representative concentrations of uranium in water for a given geographical location. It should be noted that these values may vary considerably, depending on environmental conditions, such as rainfall or stream flow. When multiple samples were available for the same site, the best quality analytical results (judged by the published quality control program of the analyzing laboratory) were selected. Usually, these data were the most recent available. Replicate analyses were excluded to avoid biasing histograms based on these tabulations.

2.1.1 Sample Site

In most instances each sample site is identified by county name, latitude and longitude, and a unique laboratory identification number. If needed, additional descriptions of the sample sites are available in the bibliographic citation associated with each sample.

2.1.2 Sample Type and Treatment

Data for many types of surface and ground water sources are presented in the tables. Surface water sources include rivers and smaller streams, as well as lakes, reservoirs, and ponds; ground water types include mostly springs and wells. Samples of water from these various sources are usually given some kind of treatment immediately after collection. Usually, samples are filtered to exclude uranium that may be present in suspended solids or sediments, because the concentration of uranium in these solids may be two or three orders of magnitude larger than that dissolved in the water itself. Most investigators also add a small amount of acid to the filtered sample to prevent precipitation of uranium from the sample during storage before analysis. Analyses of unfiltered and unacidified samples may not be comparable to analyses of

samples receiving these treatments. For this reason each tabulated sample has been coded for sample type and sample treatment, and this information should be weighed when samples containing abnormal concentrations of uranium are considered. These two-digit codes are located in the 6th column of the tables. The codes are defined as follows:

Code	Description
01	Untreated spring water
02	Untreated river or stream water
03	Untreated well water
04	Untreated lake or reservoir water
06	Spring water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
07	River or stream water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
08	Well water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
09	Lake or reservoir water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
21	Spring water filtered through a 0.45-μm membrane filter
22	River or stream water filtered through a 0.45-μm membrane filter
23	Well water filtered through a 0.45-μm membrane filter
24	Lake or reservoir water filtered through a 0.45-μm membrane filter
30	Finished product from a water treatment plant fed by surface water
31	Finished product from a water treatment plant fed by ground water
32	Finished product from a water treatment plant fed by surface and ground water
40	Spring water acidified only
41	River or stream water acidified only

42	Well water acidified only
43	Lake or reservoir water acidified only
44	Mine water acidified only
45	Surface water, unknown treatment
46	Ground water, unknown treatment
47	Mine effluent
51	Stream water filtered through a ≤0.8-μm membrane
52	Well water filtered through a ≤0.8-μm membrane
53	Spring water filtered through a ≤0.8-μm membrane
54	Lake water filtered through a ≤0.8-μm membrane

2.1.3 Use Data

Frequently the sampler indicated the intended use of the sample source. If the site was identified as, or could be presumed to be, a domestic water source, the sample was coded with the number "2" in the "Use" column of each table. If the intended use was not specified, or could not be presumed to be for human consumption, the sample was coded with the number "1" in the "Use" column of each of these tables.

2.1.4 Sample Date

The date on which each sample was collected is given in column 9 by a six-digit code representing the month, day, and year of collection.

2.1.5 Municipal Supply Number

The 8th column of each table, labeled "Municipal Supply Number," contains reference numbers that identify individual municipal water treatment plants from which treated water samples were taken. The names and locations of these plants are given in the appendix of this volume. The figures following the plant name indicate the percentage of the total supply of treated water each plant provided at the time of sampling.

2.1.6 Sample Contamination

In many instances the sample collector indicated possible types of sample contamination. These judgments are indicated by the following one-digit code entered in column 9 of each table:

Code	Possible contamination
1	None
2	Mining
3	Agriculture
4	Industrial
5	Sewage
6	Power generation
7	Urban
8	Recreation
9	Other

2.1.7 Uranium Concentration

All NURE and almost all non-NURE analyses were reported directly in parts per billion of uranium by weight. Non-NURE samples in which uranium was initially determined in micrograms per liter or picocuries per liter are designated by sample identification numbers beginning with the letter X or Y, respectively. These values were entered in column 11 of each table. Usually, no measurements were available of the radioactivity of the water sample. When measured values were unavailable, estimates of the alpha activity of the sample were computed using the relationship, 1 ppb of uranium equals 0.68 pCi/L, assuming equilibrium concentrations of ^{238}U, ^{235}U, and ^{234}U. These computed values were entered in column 12 of each table. An analogous procedure was used if uranium concentrations were reported in picocuries per liter rather than in parts per billion. The validity of these converted values depends on the presumption of radioactive equilibrium among the uranium isotopes. It is well known that the uranium isotopes in some samples are not in radioactive equilibrium [4]. Usually, information concerning the

radioactive equilibrium of the samples was not available; consequently, the converted values, usually the radioactivity estimate, are less firm than the analytically determined values.

2.1.8 Estimated Lifetime Bone Dose

Two separate estimates (mrem/year) of the lifetime bone dose of alpha radiation due to uranium in drinking water were entered in columns 13 and 14 of the tables. The first estimate (Model I) was based on an exposure-dose relationship supplied by personnel from the Office of Drinking Water (ODW), U.S. Environmental Protection Agency (EPA). This formula equated a 70-year, 2-liter-per-day consumption of water containing 10 pCi/L uranium with a 150 mrem/year bone dose of alpha radiation, assuming a normal distribution of isotopic species.

The second estimate, Model II, of the lifetime bone dose of alpha radiation due to uranium in drinking water was based on the relationship that a 50-year daily ingestion of 2 liters of water containing 1 pCi/L of ^{238}U plus its daughters would result in a bone dose of 0.56 mrem/year [194]. Estimates of bone dose based on Model II are smaller than those computed for Model I by a factor of 25. An assessment of the validity of the models used is beyond the scope of this report; however, some discussion of the assumptions entering into Model II may be found in the cited reference.

2.1.9 References

The number in the last column of each table refers to a bibliographic citation in Sect. 4, volume 1, bearing the same identifying number.

TABLE 23 . URANIUM IN (MICHIGAN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
750916		DICKINSON	45.80500	88.00400	3	2		771103	1	99.99	67.99	1020	38	113
X100383	SAULT ST.MARIE	MICHIGAN	.0000000	.0000000	42	2		060156		37.00	25.16	377	14	15
X100386	MIDLAND	MICHIGAN	.0000000	.0000000	42	1		060654		20.00	13.60	204	8	15
751015		GOGEBIC	46.52000	90.13100	3	2		780808	9	9.92	6.75	101	4	99
751029		GOGEBIC	46.46000	90.07800	3	2		780818	9	6.84	4.65	70	3	99
751024		GOGEBIC	46.55500	90.04900	3	2		780811	9	6.48	4.41	66	2	99
750910		DICKINSON	45.95300	88.07600	3	2		771103	1	4.16	2.83	42	2	113
750907		IRON	45.98900	88.20600	3	2		771102	1	3.89	2.65	40	1	113
750917		DICKINSON	45.93400	88.01600	3	2		771104	1	2.76	1.88	28	1	113
750914		DICKINSON	45.84800	88.00100	3	2		771103	1	2.70	1.84	28	1	113
X100384	MACKINAW CITY	MICHIGAN	.0000000	.0000000	42	2		050157		1.70	1.16	17	1	15
750915		DICKINSON	45.84800	88.06500	3	2		771103	1	1.47	1.00	15	1	113
750928		DICKINSON	45.84700	88.09600	2	1		771109	9	1.03	.70	11	<1	113
X100388	LANSING	MICHIGAN	.0000000	.0000000	42	2		061754		.90	.61	9	<1	15
X100385	TAWAS CITY	MICHIGAN	.0000000	.0000000	42	2		111254		.60	.41	6	<1	15
X100389	PONTIAC	MICHIGAN	.0000000	.0000000	42	2		011756		.60	.41	6	<1	15
751010		GOGEBIC	46.57700	90.19400	3	2		780804	9	.52	.35	5	<1	99
751017		GOGEBIC	46.52000	90.07100	3	2		780810	9	.44	.30	4	<1	99
750901		DICKINSON	45.99300	88.01360	3	2		771102	1	.43	.29	4	<1	113
750905		DICKINSON	45.99200	88.01700	3	2		771102	1	.41	.28	4	<1	113
750904		DICKINSON	45.98600	88.02000	2	1		771102	9	.31	.21	3	<1	113
750912		DICKINSON	45.89600	88.07300	3	2		771103	1	.31	.21	3	<1	113
X100387	BRECKENRIDGE	MICHIGAN	.0000000	.0000000	42	2		101354		.30	.20	3	<1	15
750913		DICKINSON	45.88400	88.03000	3	2		771103	1	.28	.19	3	<1	113
751014		GOGEBIC	46.52100	90.19300	3	2		780808	1	.28	.19	3	<1	99
750926		DICKINSON	45.86600	88.05700	2	1		771109	1	.27	.18	3	<1	113
751036		GOGEBIC	46.52700	90.26200	3	1		780908	1	.27	.18	3	<1	99
750924		DICKINSON	45.91200	88.09000	2	1		771109	1	.23	.16	2	<1	113
X100376	GRAND RAPIDS	MICHIGAN	.0000000	.0000000	30	2	76	083061		.20	.14	2	<1	26
750930		DICKINSON	45.93200	88.12500	2	1		771110	1	.20	.14	2	<1	113
751026		GOGEBIC	46.61200	90.20700	1	2		780817	9	.18	.12	2	<1	99
750909		IRON	45.98900	88.17700	2	1		771102	1	.15	.10	2	<1	113
750919		IRON	45.98700	88.29900	2	1		771109	9	.15	.10	2	<1	113
751009		GOGEBIC	46.58600	90.27600	1	2		780804	1	.14	.10	1	<1	99
750911		IRON	45.95200	88.14400	3	2		771103	1	.12	.08	1	<1	113
751023		GOGEBIC	46.59600	90.08000	3	1		780811	9	.11	.07	1	<1	99
X100374	DETROIT	MICHIGAN	.0000000	.0000000	30	2	74	090161		.10	.07	1	<1	26
X100375	FLINT	MICHIGAN	.0000000	.0000000	30	2	75	083161		.10	.07	1	<1	26
751067		GOGEBIC	46.33300	90.06700	3	1		780907	1	.10	.07	1	<1	99
751066		GOGEBIC	46.37300	90.12700	3	2		780907	1	.10	.07	1	<1	99
750900		IRON	45.98300	88.33600	3	2		771103	1	.09	.06	1	<1	113
751030		GOGEBIC	46.47200	90.13300	3	1		780818	1	.07	.05	1	<1	99
750906		IRON	45.98500	88.13700	3	2		771102	1	.05	.03	1	<1	113
751025		GOGEBIC	46.56200	90.15600	3	2		780817	1	.04	.03	<1	<1	99
751028		GOGEBIC	46.42900	90.06100	3	2		780811	1	.03	.02	<1	<1	99
751069		GOGEBIC	46.42600	90.13400	3	2		780907	1	.03	.02	<1	<1	99
750911		ALGER	46.24400	86.78400	2	1		770829	1	.01	.01	<1	<1	125
707227		DICKINSON	45.85000	88.13900	3	2		771106	1	.01	.01	<1	<1	113
751027		GOGEBIC	46.56400	90.36800	3	2		780804	9	.01	.01	<1	<1	99
751022		GOGEBIC	46.56100	90.08000	1	1		780811	9	.01	.01	<1	<1	99
751073		GOGEBIC	46.48100	90.19600	3	2		780907	1	.01	.01	<1	<1	99

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
600930		MURRAY	44.15100	95.58800	3	2		780419	1	99.99	67.99	1020	38	127
601047		COTTONWOOD	44.10300	94.94000	3	2		780501	1	99.99	67.99	1020	38	127
601060		BROWN	44.23100	94.98000	3	2		780501	1	99.99	67.99	1020	38	127
601188		NICOLLET	44.35400	94.05000	3	2		780516	1	99.99	67.99	1020	38	127
601481		MCLEOD	44.86800	94.15600	3	2		780614	1	99.99	67.99	1020	38	127
601502		MCLEOD	44.89200	94.45600	3	2		780615	1	99.99	67.99	1020	38	127
601867		MEEKER	45.15100	94.55000	3	2		780713	1	99.99	67.99	1020	38	127
602444		KANDIYOHI	44.90700	95.09400	3	2		780808	1	43.71	29.72	446	17	115
601534		RENVILLE	44.86500	95.46300	3	2		780622	1	38.55	26.21	393	15	127
601004		REDWOOD	44.38700	95.30700	3	2		780427	1	36.95	25.13	377	14	127
601809		SWIFT	45.35100	95.69000	3	1		780705	1	36.73	24.98	375	14	115
600864		MURRAY	44.14700	95.84300	3	2		780525	1	33.47	22.76	341	13	127
601379		YELLOW MEDIC	44.80100	95.96700	3	2		780605	1	32.96	22.41	336	13	127
602443		KANDIYOHI	44.90100	95.03800	3	2		780808	1	31.58	21.47	322	12	127
602113		DOUGLAS	45.82300	95.49200	3	2		780719	1	29.47	20.04	301	11	115
600957		REDWOOD	44.47000	95.51800	3	2		780424	1	28.62	19.46	292	11	127
601689		CHIPPEWA	44.94200	95.63700	3	2		780622	1	28.29	19.24	289	11	127
600720		LYON	44.25000	95.81500	3	2		780307	1	27.32	18.58	279	10	127
601022		REDWOOD	44.38200	94.99500	3	2		780428	1	27.19	18.49	277	10	127
601111		WATONWAN	44.03900	94.72900	3	2		780509	1	27.17	18.48	277	10	127
600920		MURRAY	44.10800	95.51000	3	2		780417	1	27.13	18.45	277	10	127
601526		RENVILLE	44.69200	95.11500	3	2		780622	1	27.01	18.37	276	10	127
601422		YELLOW MEDIC	44.67600	95.82700	3	2		780607	1	26.63	18.11	272	10	127
601418		YELLOW MEDIC	44.65900	95.91000	3	2		780607	1	26.34	17.91	269	10	127
601488		YELLOW MEDIC	44.71800	95.57100	3	2		780613	1	26.34	17.91	269	10	127
602382		STEARNS	45.59800	94.69000	3	2		780802	1	25.57	17.39	261	10	115
601449		YELLOW MEDIC	44.86300	95.82100	3	2		780607	1	25.41	17.28	259	10	127
601688		CHIPPEWA	44.93500	95.57100	3	2		780622	1	25.16	17.11	257	10	127
601455		YELLOW MEDIC	44.69200	95.73000	3	2		780607	1	24.78	16.85	253	9	127
600945		COTTONWOOD	44.04400	95.21800	3	2		780425	1	23.93	16.27	244	9	127
601720		CHIPPEWA	45.07900	95.43500	3	2		780623	1	23.92	16.27	244	9	115
601458		YELLOW MEDIC	44.77400	95.76100	3	2		780612	1	23.56	16.02	240	9	127
601423		YELLOW MEDIC	44.61200	95.44900	3	2		780613	1	23.54	16.01	240	9	127
600911		MURRAY	44.10700	95.94200	3	2		780327	1	23.53	16.00	240	9	127
601097		BROWN	44.23200	94.80800	3	2		780502	1	22.71	15.44	232	9	127
601606		RENVILLE	44.55500	94.66800	3	2		780627	1	22.66	15.41	231	9	127
601026		REDWOOD	44.50900	95.12900	3	2		780428	1	21.76	14.80	222	8	127
600751		LYON	44.44200	95.72700	3	2		780309	1	20.90	14.21	213	8	127
601692		CHIPPEWA	44.99000	95.63200	3	2		780623	1	20.82	14.16	212	8	127
601030		REDWOOD	44.57800	95.10600	3	2		780428	1	20.36	13.84	208	8	127
600964		REDWOOD	44.43300	95.51000	3	2		780425	1	20.02	13.61	204	8	127
601701		CHIPPEWA	45.03600	95.63200	3	2		780624	1	19.70	13.40	201	8	115
601536		RENVILLE	44.80300	95.38200	3	2		780622	1	19.42	13.21	198	7	127
600857		MURRAY	44.06600	95.96500	3	2		780327	1	19.41	13.20	198	7	127
601116		BROWN	44.13700	94.67300	3	1		780509	1	19.31	13.13	197	7	127
601535		RENVILLE	44.84700	95.39100	3	2		780622	1	18.84	12.81	192	7	127
601765		SWIFT	45.18000	95.94800	3	2		780627	1	17.80	12.10	182	7	115
601462		YELLOW MEDIC	44.84800	95.73300	3	2		780612	1	17.72	12.05	181	7	127
602296		STEARNS	45.71400	94.78900	3	2		780731	1	17.07	11.61	174	7	115
601156		BLUE EARTH	44.16900	94.23000	3	2		780511	1	17.02	11.57	174	6	127
601770		SWIFT	45.20900	95.87200	3	1		780628	1	16.91	11.50	172	6	115

TABLE 24 . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601090		COTTONWOOD	44.00700	94.95900	3	2		780501	1	16.58	11.27	169	6	127
601431		YELLOW MEDIC	44.61500	95.50900	3	2		780612	1	16.16	10.99	165	6	127
601731		KANDIYOHI	44.98900	95.23100	3	2		780624	1	16.15	10.98	165	6	127
601858		SWIFT	45.41200	95.55400	3	2		780629	1	15.96	10.85	163	6	115
600980		REDWOOD	44.22700	95.26000	3	2		780628	1	15.93	10.83	162	6	127
600906		MURRAY	44.04460	95.90100	3	2		780327	1	15.88	10.80	162	6	127
601700		CHIPPEWA	45.07900	95.81000	3	2		780626	1	15.76	10.72	161	6	115
601544		RENVILLE	44.75600	95.24500	3	2		780623	1	14.33	9.74	146	5	127
601171		BROWN	44.12300	94.38300	3	2		780511	1	13.78	9.37	141	5	127
601143		BROWN	44.29000	94.46000	3	1		780510	1	13.67	9.30	139	5	127
601066		BROWN	44.18700	94.93800	3	2		780501	1	13.01	8.85	133	5	127
601702		CHIPPEWA	45.13000	95.47400	3	1		780625	1	12.84	8.73	131	5	115
600855		MURRAY	44.10900	95.98700	3	2		780325	1	12.79	8.70	130	5	127
600866		MURRAY	44.11800	95.80400	3	2		780325	1	12.61	8.57	129	5	127
601091		COTTONWOOD	44.00800	94.89500	3	2		780501	1	12.50	8.50	128	5	127
601044		REDWOOD	44.53100	95.03000	3	1		780428	1	12.43	8.45	127	5	127
601051		REDWOOD	44.42700	94.92700	3	2		780429	1	12.31	8.37	126	5	127
601742		SWIFT	45.17900	95.66200	3	2		780626	1	12.26	8.34	125	5	115
601776		SWIFT	45.26100	95.41900	3	2		780627	1	12.25	8.33	125	5	115
602474		KANDIYOHI	45.29900	95.21800	3	2		780809	1	11.69	7.95	119	4	115
600910		MURRAY	44.18200	95.88500	3	2		780327	1	11.61	7.89	118	4	127
602077		POPE	45.67200	95.48100	3	2		780711	1	11.54	7.85	118	4	115
601719		CHIPPEWA	45.12300	95.42200	3	2		780623	1	11.35	7.72	116	4	115
602420		KANDIYOHI	45.05400	95.09400	3	2		780807	1	11.33	7.70	116	4	115
600765		LYON	44.22100	95.97700	3	2		780309	1	11.25	7.65	115	4	127
600990		REDWOOD	44.61100	95.25300	3	2		780427	1	11.25	7.65	115	4	127
601769		SWIFT	45.23700	95.81800	3	2		780621	1	10.83	7.36	110	4	115
600895		MURRAY	44.15400	95.74300	3	2		780417	1	10.82	7.36	110	4	127
601750		SWIFT	45.26700	95.54700	3	1		780626	1	10.80	7.34	110	4	115
601065		BROWN	44.19200	94.99500	3	2		780501	1	10.63	7.23	108	4	127
601761		CHIPPEWA	45.08100	95.67800	3	2		780627	1	10.63	7.23	108	4	115
601444		YELLOW MEDIC	44.75600	95.99200	3	2		780606	1	10.62	7.22	108	4	127
601763		CHIPPEWA	44.98600	95.41300	3	2		780623	1	10.58	7.19	108	4	127
601026		REDWOOD	44.42800	94.86900	3	2		780429	1	10.54	7.17	108	4	127
601522		RENVILLE	44.65900	95.06100	3	1		780622	1	10.46	7.11	107	4	127
600975		REDWOOD	44.51000	95.38500	3	2		780426	1	10.38	7.06	106	4	127
602254		TODD	45.67500	94.67200	3	2		780724	1	10.27	6.98	105	4	115
601057		COTTONWOOD	44.04600	94.95400	3	2		780501	1	10.15	6.90	104	4	127
602191		DOUGLAS	45.91600	95.53100	3	2		780719	1	9.82	6.68	100	4	115
602617		SWIFT	45.35300	95.88900	3	2		780706	1	9.77	6.64	100	4	115
600384		MURRAY	44.15100	95.97600	3	2		780325	1	9.75	6.63	99	4	127
600960		REDWOOD	44.39000	95.51300	3	2		780424	1	9.58	6.58	99	4	127
600885		MURRAY	44.11200	95.84300	3	2		780325	1	9.62	6.54	98	4	127
601427		YELLOW MEDIC	44.57600	95.51200	3	2		780612	1	9.61	6.53	98	4	127
601960		YELLOW MEDIC	44.88400	95.69100	3	2		780612	1	9.54	6.49	97	4	127
602164		DOUGLAS	45.82900	95.75100	3	2		780719	1	9.27	6.30	95	4	115
601037		REDWOOD	44.53800	95.00400	3	2		780429	1	9.14	6.22	93	3	127
601049		COTTONWOOD	44.05100	94.98100	3	2		780501	1	9.13	6.21	93	3	127
601969		YELLOW MEDIC	44.76400	95.51900	3	2		780613	1	9.11	6.19	93	3	127
X1C0369	FULDA	MINNESOTA	.0000000	.0000000	4	2		032751		8.90	6.05	91	3	15
601017		CHIPPEWA	44.99400	95.57200	3	2		780622	1	8.85	6.02	90	3	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001023		REDWOOD	44.47000	95.02800	3	2		780429	1	8.68	5.90	89	3	127
002003		GRANT	45.80300	95.58000	3	2		780720	1	8.68	5.90	89	3	115
002029		PIPE	45.63900	95.14300	3	2		780708	1	8.60	5.85	88	3	115
001026		RENVILLE	44.61400	95.03700	3	2		780622	1	8.55	5.81	87	3	127
001146		BROWN	44.30500	94.58700	3	2		780510	1	8.41	5.72	86	3	127
001048		COTTONWOOD	44.09400	95.20000	3	2		780425	1	8.39	5.71	86	3	127
001042		REDWOOD	44.33200	95.06200	3	2		780426	1	8.30	5.64	85	3	127
001051		YELLOW MEDIC	44.75300	95.78400	3	2		780612	1	8.27	5.62	84	3	127
001016		YELLOW MEDIC	44.71700	95.98300	3	2		780607	1	8.20	5.58	84	3	127
001141		BROWN	44.32500	94.53700	3	2		780510	1	8.12	5.52	83	3	127
002400		ST. ANNS	45.49000	94.09000	3	2		780802	1	8.07	5.49	82	3	115
001067		COTTONWOOD	44.00400	95.02100	3	2		780501	1	8.05	5.47	82	3	127
002028		PIPE	45.46100	95.28400	3	2		780707	1	8.00	5.44	82	3	115
002001		GRANT	45.83300	95.86000	3	2		780720	1	7.97	5.42	81	3	115
001702		SAINT	45.22300	95.03400	3	2		780626	1	7.94	5.40	81	3	115
001044		COTTONWOOD	44.09200	95.26100	3	2		780425	1	7.87	5.35	80	3	127
002073		PIPE	45.73400	95.62000	3	2		780710	1	7.86	5.34	80	3	115
001506		RENVILLE	44.78100	94.91200	3	2		780624	1	7.81	5.31	80	3	127
001701		CHIPPEWA	45.05000	95.61700	3	2		780626	1	7.81	5.31	80	3	115
001084		RENVILLE	44.67800	94.71200	3	2		780626	1	7.62	5.18	78	3	127
000708		MURRAY	44.21100	95.42100	3	2		780309	1	7.60	5.17	78	3	127
001017		REDWOOD	44.42700	95.11700	3	2		780426	1	7.59	5.16	77	3	127
000709		LYON	44.25000	95.77300	3	2		780301	1	7.50	5.10	77	3	127
001009		COTTONWOOD	44.02100	95.05100	3	2		780501	1	7.41	5.04	76	3	127
000900		MURRAY	44.00000	95.77700	3	2		780418	1	7.31	4.97	75	3	127
001704		CHIPPEWA	45.12500	95.89100	3	2		780626	1	7.29	4.96	74	3	115
002274		ST. ANNS	45.78000	95.01500	3	2		780726	1	7.03	4.78	72	3	115
001142		BROWN	44.32500	94.54200	3	2		780510	1	6.93	4.71	71	3	127
X1004CC	HUNTINGTON	MINNESOTA	.0000000	.0000000	42	2		120455		6.90	4.69	70	3	15
001013		REDWOOD	44.46400	95.11000	3	2		780426	1	6.85	4.66	70	3	127
001212		STANLEY	44.55900	94.45900	3	2		780523	1	6.76	4.60	69	3	127
001531		RENVILLE	44.85400	95.45000	3	2		780621	1	6.76	4.60	69	3	127
002042		ST. ANNS	45.74300	95.06900	3	1		780724	1	6.72	4.57	69	3	115
001176		BLUE EARTH	44.00000	94.23900	3	2		780515	1	6.68	4.54	68	3	127
001520		RENVILLE	44.71000	95.24100	3	2		780623	1	6.67	4.54	68	3	127
001056		REDWOOD	44.39000	95.38900	3	2		780419	1	6.65	4.52	68	3	127
002151		PIPE	45.69100	95.41500	3	2		780711	1	6.62	4.43	67	2	115
001146		BROWN	44.19100	94.66500	3	1		780510	1	6.61	4.43	66	2	127
002076		PIPE	45.70000	95.48000	3	2		780711	1	6.61	4.43	66	2	115
000859		MURRAY	44.08700	95.85700	3	2		780327	1	6.47	4.40	66	2	127
001015		REDWOOD	44.36500	95.12500	3	2		780426	1	6.43	4.37	66	2	127
001992		REDWOOD	44.61500	95.31000	3	2		780427	1	6.38	4.34	65	2	127
002123		DOUGLAS	45.96700	95.45300	3	2		780719	1	6.29	4.28	64	2	115
002112		DOUGLAS	45.78400	95.49200	3	2		780719	1	6.25	4.25	64	2	115
001042		COTTONWOOD	44.01400	95.08000	3	2		780418	1	6.23	4.24	64	2	127
001557		RENVILLE	44.79600	94.83400	3	2		780624	1	6.11	4.15	62	2	127
001810		SAINT	45.37400	95.76100	3	2		780705	1	5.96	4.05	61	2	115
001046		COTTONWOOD	44.10000	94.98000	3	2		780501	1	5.90	4.01	60	2	127
001021		REDWOOD	44.41300	95.01900	3	2		780426	1	5.88	4.00	60	2	127
002033		KANDIYOHI	45.06500	95.21500	3	2		780707	1	5.85	3.98	60	2	115
002116		DOUGLAS	45.77400	95.53400	3	2		780719	1	5.84	3.97	60	2	115

TABLE 2A . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
601694		YELLOW MEDIC	44.89000	95.04800	3	2		780623	1	5.80	3.94	59	2	127
602188		GRANT	45.78700	95.87500	3	2		780720	1	5.80	3.94	59	2	115
601578		RENVILLE	44.87300	94.51500	3	2		780627	1	5.79	3.94	59	2	127
601634		MEEKER	45.05400	94.65500	3	2		780711	1	5.79	3.94	59	2	115
600726		LYON	44.27100	95.45800	3	2		780308	1	5.78	3.93	59	2	127
601159		BLUE EARTH	44.02800	94.10800	3	2		780515	1	5.78	3.93	59	2	127
602275		STEARNS	45.53600	95.08700	3	2		780725	1	5.72	3.89	58	2	115
602506		STEARNS	45.63400	94.66400	3	2		780801	1	5.71	3.88	58	2	115
601539		RENVILLE	44.88400	95.29500	3	2		780622	1	5.62	3.82	57	2	127
602405		STEARNS	45.70400	94.38700	3	2		780808	1	5.61	3.81	57	2	115
602204		GRANT	45.84100	95.96200	3	2		780720	1	5.57	3.79	57	2	115
600916		MURRAY	44.06400	95.60000	3	2		780417	1	5.55	3.77	57	2	127
602202		DOUGLAS	45.98400	95.57000	3	2		780720	1	5.46	3.71	56	2	115
600719		LYON	44.28000	95.69300	3	2		780307	1	5.44	3.70	55	2	127
601088		COTTONWOOD	44.00000	94.99300	3	2		780501	1	5.40	3.67	55	2	127
602293		STEARNS	45.67100	94.89100	3	2		780726	1	5.35	3.64	55	2	115
602674		PIPE	45.71400	95.57000	3	2		780710	1	5.34	3.63	54	2	115
602102		DOUGLAS	45.92000	95.26900	3	2		780712	1	5.30	3.60	54	2	115
602397		STEARNS	45.53200	94.89800	3	2		780802	1	5.29	3.60	54	2	115
601568		RENVILLE	44.69200	94.73900	3	2		780626	1	5.26	3.58	54	2	127
600914		MURRAY	44.00800	95.48800	3	1		780417	1	5.22	3.55	53	2	127
601767		SWIFT	45.17900	95.82800	3	2		780621	1	5.20	3.54	53	2	115
601066		REDWOOD	44.29300	95.23000	3	2		780427	1	5.14	3.50	52	2	127
601530		RENVILLE	44.66100	95.17500	3	2		780623	1	4.94	3.36	50	2	127
601802		SWIFT	45.32400	95.66800	3	2		780629	1	4.93	3.35	50	2	115
602039		PIPE	45.61100	95.67000	3	2		780708	1	4.89	3.33	50	2	115
602190		GRANT	45.77900	95.96200	3	2		780720	1	4.88	3.32	50	2	115
600979		REDWOOD	44.23000	95.13900	3	1		780426	1	4.87	3.31	50	2	127
601205		NICOLLET	44.26300	94.23100	3	2		780517	1	4.84	3.29	49	2	127
601027		REDWOOD	44.52000	95.16200	3	2		780428	1	4.79	3.26	49	2	127
602476		KANDIYOHI	45.35500	95.10200	3	2		780809	1	4.77	3.24	49	2	115
600771		LYON	44.39600	95.96500	3	2		780310	1	4.75	3.23	48	2	127
601679		STEVENS	45.54900	95.89000	3	2		780719	1	4.71	3.20	48	2	115
602086		DOUGLAS	45.79400	95.41900	3	2		780711	1	4.70	3.20	48	2	115
601484		YELLOW MEDIC	44.67400	95.70900	3	2		780613	1	4.67	3.18	48	2	127
601448		YELLOW MEDIC	44.60000	95.83000	3	2		780607	1	4.66	3.17	48	2	127
602093		DOUGLAS	45.83500	95.34300	3	1		780712	1	4.60	3.13	47	2	115
602392		STEARNS	45.38500	94.56600	3	2		780802	1	4.60	3.13	47	2	115
601100		WATONWAN	44.10000	94.61800	3	2		780508	1	4.54	3.09	46	2	127
602475		KANDIYOHI	45.14000	95.12200	3	2		780809	1	4.54	3.09	46	2	115
601674		MEEKER	45.16300	94.45300	3	2		780710	1	4.53	3.08	46	2	115
601031		REDWOOD	44.56500	95.04700	3	2		780428	1	4.51	3.07	46	2	127
602055		PIPE	45.67100	95.74000	3	2		780710	1	4.45	3.03	45	2	115
601593		RENVILLE	44.54200	94.63900	3	2		780626	1	4.41	3.00	45	2	127
600838		MURRAY	44.00000	95.85200	3	2		780321	4	4.27	2.90	44	2	127
602235		GRANT	45.87200	95.98900	3	2		780722	1	4.27	2.90	44	2	115
601231		NICOLLET	44.29300	94.29200	3	2		780516	1	4.21	2.86	43	2	127
602037		PIPE	45.51300	95.69900	3	2		780707	1	4.21	2.86	43	2	115
602496		KANDIYOHI	45.18100	95.02100	3	1		780810	1	4.20	2.86	43	2	115
602024		PIPE	45.49200	95.69800	3	2		780707	1	4.18	2.84	43	2	115
601604		RENVILLE	44.59700	94.72400	3	2		780627	1	4.14	2.82	42	2	127

TABLE 24. URANIUM IN GROUND WATER MINNESOTA

LOG ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
602114		DOUGLAS	45.881400	95.553800	S	C		780719	1	4.14	2.82	42	2	115
602133		MURRISON	45.944400	94.017000	S	C		780802	1	4.12	2.80	42	2	115
602040		PUPE	45.533700	95.667300	S	C		780708	1	4.11	2.79	42	2	115
602030		GRANT	45.947000	95.943000	S	C		780722	1	4.10	2.79	42	2	115
601070		BROWN	44.356700	94.815000	S	C		780502	1	4.06	2.76	41	2	127
602101		DOUGLAS	45.888300	95.426500	S	C		780716	1	4.02	2.73	41	2	115
601757		SWIFT	45.021100	95.538000	S	C		780627	1	4.01	2.73	41	2	115
602042		PUPE	45.650500	95.682200	S	C		780706	1	4.01	2.73	41	2	115
601193		NICOLLET	44.449400	94.139600	S	C		780516	1	3.97	2.70	40	2	127
601583		RENVILLE	44.834900	95.132100	S	C		780622	1	3.97	2.70	40	2	127
602035		STEVENS	45.647000	95.825300	S	C		780717	1	3.97	2.70	40	2	115
600909		MURRAY	44.135700	95.590400	S	C		780521	1	3.96	2.69	40	2	127
600923		CUTTONWOOD	44.094800	95.446500	S	C		780516	1	3.89	2.65	40	1	127
602079		PUPE	45.674400	95.487600	S	C		780711	1	3.89	2.65	40	1	115
600722		LYON	44.334400	95.590000	S	C		780308	4	3.88	2.64	40	1	127
601706		CHIPPEWA	44.977300	95.475000	S	C		780620	1	3.85	2.62	39	1	127
602469		KANDIYOHI	45.225000	94.681200	S	C		780816	1	3.85	2.62	39	1	115
601223		NICOLLET	44.447100	94.553000	S	C		780513	1	3.84	2.60	39	1	127
601205		SIBLEY	44.517700	94.041400	S	C		780522	1	3.83	2.60	39	1	127
601511		SWIFT	45.041600	95.475300	S	C		780705	1	3.82	2.60	39	1	115
600956		CUTTONWOOD	44.099700	95.184100	S	C		780426	1	3.81	2.59	39	1	127
602053		PUPE	45.684100	95.689300	S	C		780710	1	3.79	2.58	39	1	115
600965		CUTTONWOOD	44.102300	95.138300	S	C		780420	1	3.71	2.52	38	1	127
601566		RENVILLE	44.773000	94.993600	S	C		780624	1	3.70	2.52	38	1	127
601140		BROWN	44.388500	94.688400	S	C		780509	1	3.69	2.51	38	1	127
600962		REDWOOD	44.477700	95.137200	S	C		780428	1	3.68	2.50	38	1	127
602434		KANDIYOHI	45.220900	94.778000	S	C		780807	1	3.67	2.50	37	1	115
600917		MURRAY	44.105200	95.596000	S	C		780417	1	3.64	2.48	37	1	127
600942		CUTTONWOOD	44.000700	95.159600	S	C		780424	1	3.64	2.48	37	1	127
601485		YELLOW MEDIC	44.771400	95.872200	S	C		780614	1	3.64	2.48	37	1	127
601229		NICOLLET	44.407700	94.482600	S	C		780518	1	3.63	2.47	37	1	127
601012		REDWOOD	44.447600	95.268000	S	C		780427	1	3.62	2.46	37	1	127
602072		PUPE	45.677700	95.662300	S	C		780710	1	3.61	2.45	37	1	115
600746		LYON	44.536400	95.882300	S	C		780308	1	3.60	2.45	37	1	127
600924		CUTTONWOOD	44.113700	95.498700	S	C		780418	1	3.59	2.44	37	1	127
601105		WATONWAN	44.043300	94.684200	S	C		780508	1	3.58	2.43	37	1	127
601208		BLUE EARTH	44.045500	94.112200	S	C		780516	1	3.54	2.41	36	1	127
601446		YELLOW MEDIC	44.768300	95.680500	S	C		780607	1	3.54	2.41	36	1	127
600476		REDWOOD	44.447600	95.311100	S	C		780426	1	3.52	2.39	36	1	127
600755		LYON	44.536200	95.889000	S	I		780309	1	3.50	2.38	36	1	127
602389		STEARNS	45.646300	94.662500	S	C		780802	1	3.50	2.38	36	1	115
601206		BLUE EARTH	44.027600	94.361100	S	C		780517	1	3.48	2.37	35	1	127
602385		STEARNS	45.666300	94.673700	S	C		780801	1	3.46	2.37	35	1	115
601784		SWIFT	45.037900	95.627300	S	C		780628	1	3.47	2.36	35	1	115
600717		LYON	44.211600	95.868000	S	C		780307	1	3.45	2.35	35	1	127
601537		RENVILLE	44.773400	95.333900	S	C		780622	1	3.45	2.35	35	1	127
601069		STEVENS	45.511100	95.995300	S	I		780720	1	3.45	2.35	35	1	115
600761		LYON	44.229300	95.497100	S	C		780309	1	3.43	2.33	35	1	127
602033		PUPE	45.666700	95.626100	S	C		780706	1	3.42	2.33	35	1	115
600707		LYON	44.275000	95.713000	S	C		780301	1	3.41	2.32	35	1	127
601031		SWIFT	45.531000	95.747300	S	C		780629	1	3.41	2.32	35	1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
600991		REDWOOD	44.63600	95.33900	3	2		780427	1	3.39	2.31	35	1	127
601356		LAC QUI PARL	45.07800	95.96700	3	2		780602	1	3.37	2.29	34	1	115
602103		DOUGLAS	45.96900	95.26800	3	2		780712	1	3.37	2.29	34	1	115
601056		BROWN	44.28600	94.67700	3	2		780429	1	3.34	2.27	34	1	127
601464		YELLOW MEDIC	44.78600	95.63800	3	2		780612	1	3.34	2.27	34	1	127
601676		STEVENS	45.51900	95.89500	3	2		780719	1	3.34	2.27	34	1	115
602401		STEARNS	45.45600	94.67800	3	2		780802	1	3.32	2.26	34	1	115
601274		SIBLEY	44.49600	94.29100	3	2		780523	1	3.31	2.25	34	1	127
602016		SWIFT	45.32300	95.68800	3	2		780706	1	3.30	2.24	34	1	115
600971		REDWOOD	44.34100	95.45700	3	2		780426	1	3.29	2.24	34	1	127
602223		TODD	45.94800	94.79300	3	2		780722	1	3.28	2.23	33	1	115
601466		YELLOW MEDIC	44.84600	95.63200	3	2		780612	1	3.26	2.22	33	1	127
601044		COTTONWOOD	44.07000	95.07800	3	2		780429	1	3.23	2.20	33	1	127
602105		DOUGLAS	45.94900	95.35200	3	2		780712	1	3.20	2.18	33	1	115
602058		PUPL	45.74000	95.67500	3	2		780710	1	3.18	2.16	32	1	115
601884		STEVENS	45.73000	95.94900	3	2		780720	1	3.15	2.14	32	1	115
601016		REDWOOD	44.36700	95.13000	3	2		780428	1	3.14	2.14	32	1	127
601792		SWIFT	45.35500	95.47100	3	2		780629	1	3.05	2.07	31	1	115
600944		COTTONWOOD	44.04300	95.13800	3	2		780425	1	3.03	2.06	31	1	127
601218		NICOLLET	44.44300	94.46900	3	1		780517	1	3.00	2.04	31	1	127
602290		STEARNS	45.77400	94.86500	3	2		780726	1	3.00	2.04	31	1	115
600907		MURRAY	44.00900	95.90000	3	2		780327	1	2.98	2.03	30	1	127
601107		WATONWAN	44.03900	94.62000	3	2		780509	1	2.97	2.02	30	1	127
601690		CHIPPEWA	44.94900	95.69200	3	1		780623	1	2.97	2.02	30	1	127
602063		PUPL	45.54800	95.46400	3	2		780710	1	2.95	2.01	30	1	115
602538		WRIGHT	45.23900	94.12500	3	2		780817	1	2.95	2.01	30	1	115
602297		STEARNS	45.66100	94.79900	3	2		780731	1	2.92	1.99	30	1	115
600575		ST LOUIS	48.94400	91.63900	3	2		780720	1	2.90	1.97	30	1	99
602071		PUPL	45.70700	95.67500	3	2		780710	1	2.90	1.97	30	1	115
602323		STEARNS	45.47200	94.15300	3	2		780604	1	2.88	1.96	29	1	115
602433		KANDIYOHI	45.21300	94.83300	3	2		780807	1	2.88	1.96	29	1	115
601358		LAC QUI PARL	45.03600	95.90500	3	1		780602	1	2.85	1.94	29	1	115
600698		MURRAY	44.09400	95.66200	3	2		780417	1	2.84	1.93	29	1	127
601001		REDWOOD	44.52900	95.28900	3	2		780428	1	2.83	1.92	29	1	127
601043		COTTONWOOD	44.09400	95.06300	3	1		780429	9	2.80	1.90	29	1	127
602020		SWIFT	45.38600	95.81400	3	2		780707	1	2.80	1.90	29	1	115
601877		STEVENS	45.45600	95.69200	3	2		780719	1	2.77	1.88	28	1	115
600712		LYON	44.22300	95.76200	3	2		780302	1	2.76	1.88	28	1	127
600726		LYON	44.38500	95.84200	3	2		780226	1	2.76	1.88	28	1	127
601434		YELLOW MEDIC	44.71700	95.77500	3	2		780613	1	2.76	1.88	28	1	127
602021		SWIFT	45.34900	95.82200	3	2		780707	1	2.76	1.88	28	1	115
602132		MORRISON	45.98800	94.12500	3	2		780802	1	2.76	1.88	28	1	115
602076		PUPL	45.73900	95.55200	3	2		780710	1	2.73	1.86	28	1	115
601834		KANDIYOHI	45.17000	94.75700	3	2		780711	1	2.72	1.85	28	1	115
601835		MEEKER	45.02500	94.65000	3	2		780711	1	2.72	1.85	28	1	115
601900		REDWOOD	44.61600	95.17300	3	2		780427	1	2.71	1.84	28	1	127
601121		BROWN	44.19300	94.68300	3	2		780510	1	2.68	1.82	27	1	127
601461		YELLOW MEDIC	44.84500	95.67800	3	2		780612	1	2.67	1.82	27	1	127
601936		MORRISON	45.80100	94.53800	3	2		780803	1	2.67	1.82	27	1	115
601796		NICOLLET	44.40000	94.30600	3	2		780518	1	2.66	1.81	27	1	127
601220		SIBLEY	44.69700	94.19300	3	2		780524	1	2.65	1.80	27	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	U G/L (PPB)	PCI/L	MO1	MO2	REF
600973		REDWOOD	44.52100	95.51800	3	2		780426	1	2.61	1.77	27	1	127
600969		REDWOOD	44.38500	95.24300	3	1		780425	1	2.60	1.77	27	1	127
600735		LYON	44.48400	95.85700	3	2		780301	1	2.56	1.74	26	1	127
601275		SIBLEY	44.54100	94.28200	3	2		780523	1	2.54	1.73	26	1	127
601527		RENVILLE	44.74400	95.31100	3	2		780623	1	2.54	1.73	26	1	127
600574		ST LOUIS	46.89200	91.91100	3	2		780726	1	2.53	1.72	26	1	99
600858		MURRAY	44.00400	95.94400	3	2		780327	1	2.53	1.72	26	1	127
601532		RENVILLE	44.77100	95.43200	3	2		780621	1	2.52	1.71	26	1	127
601876		STEVENS	45.54000	95.88900	3	2		780719	1	2.52	1.71	26	1	115
600887		MURRAY	44.14000	95.76000	3	1		780329	1	2.51	1.71	26	1	127
601249		NICOLLET	44.30400	94.20800	3	2		780518	1	2.50	1.70	26	1	127
602514		BENTON	45.70400	94.06800	3	2		780818	1	2.50	1.70	26	1	115
602027		STEVENS	45.50000	95.75400	3	2		780727	1	2.46	1.67	25	1	115
601885		STEVENS	45.66800	95.99500	3	2		780720	1	2.44	1.66	25	1	115
600984		REDWOOD	44.66500	95.34900	3	2		780427	1	2.43	1.65	25	1	127
601124		BROWN	44.16700	94.60500	3	2		780516	1	2.41	1.64	25	1	127
601144		BROWN	44.36000	94.61900	3	2		780510	1	2.39	1.63	24	1	127
601774		SWIFT	45.28000	95.37800	3	2		780627	1	2.36	1.60	24	1	115
602292		STEARNS	45.64400	94.89100	3	1		780726	1	2.36	1.60	24	1	115
601590		RENVILLE	44.61500	94.91500	3	2		780624	1	2.33	1.58	24	1	127
602194		DOUGLAS	45.89100	95.51100	3	2		780720	1	2.33	1.58	24	1	115
601207		BLUE EARTH	44.07800	94.24100	3	2		780516	1	2.32	1.58	24	1	127
600894		MURRAY	44.02600	95.72100	3	2		780327	9	2.30	1.56	23	1	127
601145		BROWN	44.35800	94.54400	3	2		780510	1	2.30	1.56	23	1	127
601104		WATONWAN	44.00100	94.81800	3	2		780508	1	2.29	1.56	23	1	127
602152		MORRISON	45.95800	94.13900	3	2		780804	1	2.29	1.56	23	1	115
601290		MCLEOD	44.69100	94.27200	3	2		780524	1	2.26	1.54	23	1	127
601143		BROWN	44.32600	94.68000	3	2		780510	1	2.25	1.53	23	1	127
602421		STEARNS	45.48900	94.47900	3	2		780803	1	2.23	1.52	23	1	115
601508		RENVILLE	44.50000	94.73400	3	2		780627	1	2.22	1.51	23	1	127
601874		STEVENS	45.49500	95.80000	3	2		780719	1	2.20	1.50	22	1	115
601523		RENVILLE	44.75100	94.84300	3	2		780624	1	2.19	1.49	22	1	127
602538		Pope	45.59700	95.73500	3	2		780708	1	2.19	1.49	22	1	115
600990		REDWOOD	44.65700	95.32900	3	2		780427	1	2.14	1.46	22	1	127
600951		CUTTONWOOD	44.15300	95.34000	3	2		780425	1	2.13	1.45	22	1	127
602142		DOUGLAS	45.86700	95.44500	3	1		780719	1	2.12	1.44	22	1	115
602525		WRIGHT	45.16400	94.11200	3	2		780816	1	2.09	1.42	21	1	115
601447		YELLOW MEDIC	44.76300	95.83600	3	2		780607	9	2.07	1.41	21	1	127
601172		BLUE EARTH	44.14400	94.33200	3	2		780511	1	2.05	1.39	21	1	127
600953		CUTTONWOOD	44.14200	95.19800	3	2		780425	1	2.03	1.38	21	1	127
602390		STEARNS	45.43300	94.63000	3	2		780802	1	2.03	1.38	21	1	115
602265		TODD	45.81900	94.80300	3	2		780725	1	2.00	1.36	20	1	115
601136		WATONWAN	44.07500	94.48700	3	2		780509	1	1.98	1.35	20	1	127
601468		YELLOW MEDIC	44.78300	95.51300	3	2		780613	1	1.98	1.35	20	1	127
602200		GRANT	45.93400	95.80000	3	2		780720	1	1.97	1.34	20	1	115
600583		ST LOUIS	46.99500	91.83200	3	2		780725	1	1.96	1.33	20	1	99
602416		KANDIYOHI	45.07700	95.03500	3	2		780807	1	1.96	1.33	20	1	115
601473		YELLOW MEDIC	44.65300	95.42200	3	2		780613	1	1.95	1.33	20	1	127
602125		DOUGLAS	45.95300	95.60100	3	2		780719	1	1.94	1.32	20	1	115
601217		NICOLLET	44.44900	94.06900	3	2		780517	1	1.93	1.31	20	1	127
602117		DOUGLAS	45.78400	95.60300	3	2		780719	1	1.91	1.30	19	1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
601829		MEEKER	45.02400	94.56500	3	2		780711	1	1.90	1.29	19	1	115
600716		LYON	44.31200	95.81800	3	2		780307	1	1.89	1.29	19	1	127
601653		MEEKER	45.29500	94.41100	3	2		780711	1	1.89	1.29	19	1	115
602405		STEARNS	45.49200	94.69200	3	1		780803	1	1.89	1.29	19	1	115
601285		MCLEOD	44.79000	94.45600	3	2		780524	1	1.87	1.27	19	1	127
601589		RENVILLE	44.55400	94.90300	3	2		780624	1	1.87	1.27	19	1	127
602432		KANDIYOHI	45.20400	94.91600	3	2		780807	1	1.87	1.27	19	1	115
601771		SWIFT	45.17200	95.26700	3	2		780627	1	1.86	1.26	19	1	115
602356		WRIGHT	45.00800	94.11200	3	2		780815	1	1.86	1.26	19	1	115
601052		REDWOOD	44.37700	94.92700	3	2		780429	1	1.85	1.26	19	1	127
601875		STEVENS	45.55300	95.80100	3	2		780719	1	1.85	1.26	19	1	115
602317		STEARNS	45.55800	94.35300	3	2		780808	1	1.85	1.26	19	1	115
602523		WRIGHT	45.10700	94.24500	3	2		780810	1	1.85	1.26	19	1	115
602516		WRIGHT	45.13600	94.06500	3	2		780810	1	1.82	1.24	19	1	115
600936		COTTONWOOD	44.09400	95.36000	3	2		780710	1	1.81	1.23	18	1	115
601065		BROWN	44.42500	94.78500	3	2		780419	1	1.80	1.22	18	1	127
602032		POPE	45.72300	95.19700	3	2		780502	1	1.80	1.22	18	1	127
602508		BENTON	45.74200	94.02500	3	2		780708	1	1.80	1.22	18	1	115
601192		NICOLLET	44.45200	94.08100	3	2		780815	1	1.80	1.22	18	1	115
601551		RENVILLE	44.83200	95.04800	3	2		780516	1	1.79	1.22	18	1	127
602464		KANDIYOHI	45.06600	94.95200	3	2		780623	1	1.77	1.20	18	1	127
600994		YELLOW MEDIC	44.60000	95.35600	3	2		780809	1	1.77	1.20	18	1	115
601486		YELLOW MEDIC	44.71200	95.68300	3	1		780427	1	1.75	1.19	18	1	127
600954		REDWOOD	44.24300	95.12500	3	2		780613	1	1.75	1.19	18	1	127
601760		CHIPPEWA	45.01500	95.19700	3	2		780426	1	1.73	1.18	18	1	127
601866		MEEKER	45.20600	94.50100	3	1		780627	1	1.73	1.18	18	1	115
602241		STEARNS	45.71900	95.02700	3	2		780713	1	1.73	1.18	18	1	115
601668		MEEKER	45.06400	94.30960	3	2		780724	1	1.73	1.18	18	1	115
601262		NICOLLET	44.42200	94.59900	3	2		780710	1	1.72	1.17	18	1	115
602300		STEARNS	45.51800	94.53300	3	2		780516	1	1.71	1.16	17	1	127
602472		KANDIYOHI	45.21000	95.22100	3	2		780807	1	1.70	1.16	17	1	115
602395		STEARNS	45.58600	94.63500	3	2		780809	1	1.70	1.16	17	1	115
600952		COTTONWOOD	44.13400	95.25000	3	2		780802	1	1.69	1.15	17	1	115
601424		YELLOW MEDIC	44.57100	95.44600	3	2		780425	1	1.67	1.14	17	1	127
602333		STEARNS	45.52700	94.22100	3	2		780613	1	1.66	1.13	17	1	127
601428		YELLOW MEDIC	44.58100	95.58200	3	2		780810	1	1.66	1.13	17	1	115
601848		MEEKER	45.21400	94.35400	3	2		780612	1	1.65	1.12	17	1	127
601880		STEVENS	45.59100	95.81800	3	2		780711	1	1.62	1.10	17	1	115
602096		POPE	45.59200	95.46900	3	2		780719	1	1.62	1.10	17	1	115
601060		BLUE EARTH	44.08000	94.35800	3	2		780711	1	1.62	1.10	17	1	115
601221		NICOLLET	44.42600	94.65000	3	2		780508	1	1.61	1.09	16	1	127
601734		CHIPPEWA	45.12600	95.28400	3	2		780518	1	1.61	1.09	16	1	127
601851		MEEKER	45.25600	94.34200	3	2		780624	1	1.61	1.09	16	1	115
X100396	ROCHESTER	MINNESOTA	.0000000	.0000000	42	2		780711	1	1.61	1.09	16	1	115
600926		MURRAY	44.18100	95.53500	3	2		092254		1.60	1.09	16	1	15
601863		STEVENS	45.73600	95.85800	3	2		780418	1	1.59	1.08	16	1	127
602463		KANDIYOHI	45.16300	94.97200	3	2		780720	1	1.57	1.07	16	1	115
602355		WRIGHT	45.06400	94.16000	3	1		780809	1	1.56	1.06	16	1	115
602216		TODD	45.96500	95.05100	3	2		780815	1	1.55	1.05	16	1	115
600929		MURRAY	44.18500	95.47900	3	2		780721	1	1.54	1.05	16	1	115
								780418	1	1.53	1.04	16	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601605		RENVILLE	44.59500	94.65100	S	2		780627	1	1.53	1.04	16	1	127
601789		SWIFT	45.35800	95.55400	S	2		780629	1	1.53	1.04	16	1	115
602127		DOUGLAS	45.98100	95.74200	S	2		780719	1	1.52	1.03	16	1	115
601870		STEVENS	45.72700	95.80100	S	2		780718	1	1.51	1.03	15	1	115
602267		TODD	45.86900	94.74100	S	2		780725	1	1.51	1.03	15	1	115
601225		NICOLLET	44.36200	94.45900	S	2		780518	1	1.50	1.02	15	1	127
602255		TODD	45.89800	94.88800	S	2		780724	1	1.50	1.02	15	1	115
601595		RENVILLE	44.51000	94.80300	S	2		780626	1	1.48	1.01	15	1	127
601743		SWIFT	45.23900	95.69400	S	2		780626	1	1.47	1.00	15	1	115
601175		BLUE EARTH	44.16300	94.36700	S	2		780511	1	1.46	.99	15	1	127
602258		TODD	45.91600	94.64500	S	1		780724	1	1.46	.99	15	1	115
602036		POPE	45.45900	95.68400	S	2		780707	1	1.45	.99	15	1	115
602364		STEARNS	45.71900	94.69500	S	2		780801	1	1.45	.99	15	1	115
602526		BENTON	45.61100	94.15700	S	2		780817	1	1.45	.99	15	1	115
601079		WATONWAN	44.10000	94.42800	S	2		780508	1	1.44	.98	15	1	127
602353		WRIGHT	44.99300	94.04100	S	2		780815	1	1.44	.98	15	1	127
602521		WRIGHT	45.10900	94.12300	S	2		780816	1	1.42	.97	14	1	115
602531		WRIGHT	45.33300	94.02900	S	1		780817	1	1.42	.97	14	1	115
601048		COTTONWOOD	44.11000	94.90000	S	2		780501	1	1.40	.95	14	1	127
601095		BROWN	44.14000	94.79900	S	2		780502	1	1.39	.95	14	1	127
601887		STEVENS	45.60000	95.95600	S	2		780720	1	1.38	.94	14	1	115
601793		SWIFT	45.28200	95.74800	S	2		780629	1	1.37	.93	14	1	115
602544		BENTON	45.66300	94.04000	S	2		780816	1	1.37	.93	14	1	115
600721		LYON	44.35400	95.61500	S	2		780308	1	1.36	.92	14	1	127
602261		STEARNS	45.76000	94.68000	S	2		780724	1	1.36	.92	14	1	115
602345		STEARNS	45.47200	94.30000	S	2		780809	1	1.36	.92	14	1	115
601633		RENVILLE	44.66400	94.71700	S	2		780627	1	1.35	.92	14	1	127
601667		MEEKER	45.10000	94.30700	S	2		780709	1	1.34	.91	14	1	115
601886		STEVENS	45.64000	95.91900	S	2		780720	1	1.34	.91	14	1	115
600576		ST LOUIS	46.89500	91.90100	S	2		780724	1	1.32	.90	13	1	99
600893		MURRAY	44.06300	95.68000	S	2		780327	1	1.32	.90	13	1	127
602262		STEARNS	45.77500	94.73900	S	2		780724	1	1.32	.90	13	1	115
602519		WRIGHT	45.10300	94.02800	S	2		780816	1	1.32	.90	13	1	115
602248		STEARNS	45.59800	95.01200	S	2		780724	1	1.31	.89	13	1	115
601182		BLUE EARTH	44.17000	94.28300	S	2		780515	1	1.29	.88	13	<1	127
601766		SWIFT	45.17900	95.88200	S	2		780627	1	1.29	.88	13	<1	115
602425		STEARNS	45.35300	94.45700	S	2		780803	1	1.29	.88	13	<1	115
602147		MORRISON	45.89800	94.27800	S	2		780803	1	1.28	.87	13	<1	115
600940		COTTONWOOD	44.03400	95.26700	S	1		780424	1	1.26	.86	13	<1	127
600968		REDWOOD	44.39500	95.34500	S	2		780425	1	1.26	.86	13	<1	127
600999		REDWOOD	44.64900	95.25900	S	2		780427	1	1.26	.86	13	<1	127
601425		YELLOW MEDIC	44.57100	95.51200	S	2		780612	1	1.26	.86	13	<1	127
601844		MEEKER	45.16400	94.31000	S	2		780711	1	1.26	.86	13	<1	115
602151		BENTON	45.62400	94.12200	S	2		780803	1	1.26	.86	13	<1	115
602177		STEARNS	45.73600	94.26300	S	2		780808	1	1.26	.86	13	<1	115
600941		COTTONWOOD	44.06700	95.32100	S	2		780424	1	1.25	.85	13	<1	127
600995		REDWOOD	44.57200	95.35100	S	2		780427	1	1.25	.85	13	<1	127
601195		NICOLLET	44.40200	94.12000	S	2		780516	1	1.25	.85	13	<1	127
601276		SIBLEY	44.60500	94.46000	S	2		780523	1	1.25	.85	13	<1	127
601665		MEEKER	45.07700	94.30400	S	2		780709	1	1.25	.85	13	<1	115
601846		MEEKER	45.19700	94.31100	S	2		780711	1	1.25	.85	13	<1	115

TABLE 24. URANIUM IN [MINNESOTA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
602139		MORRISON	45.88200	94.08800	3	2		780802	1	1.25	.85	13	<1	115
600701		REDWOOD	44.25000	95.59100	3	2		780228	1	1.23	.84	13	<1	127
601491		SIBLEY	44.55000	94.52800	3	2		780614	1	1.23	.84	13	<1	127
602241		GRANT	45.91000	95.92400	3	2		780724	1	1.21	.82	12	<1	115
602512		BENTON	45.75200	94.07900	3	2		780816	1	1.21	.82	12	<1	115
X100393	MINNEAPOLIS	MINNESOTA	.0000000	.0000000	82	2		0423S4		1.20	.82	12	<1	15
600949		COTTONWOOD	44.10500	95.31800	3	1		780425	1	1.20	.82	12	<1	127
601029		REDWOOD	44.57000	95.18100	3	2		780428	1	1.20	.82	12	<1	127
601219		NICOLLET	44.44600	94.51500	3	2		780517	1	1.20	.82	12	<1	127
601237		NICOLLET	44.32300	94.29200	3	2		780518	1	1.20	.82	12	<1	127
602051		POPE	45.63900	95.55200	3	2		780709	1	1.20	.82	12	<1	115
602294		STEARNS	45.74200	94.59900	3	2		780731	1	1.19	.81	12	<1	115
602356		WRIGHT	45.04900	94.29400	3	1		780815	1	1.19	.81	12	<1	115
602380		STEARNS	45.39000	94.67000	3	2		780801	1	1.19	.81	12	<1	115
601235		NICOLLET	44.41200	94.35100	3	2		780518	1	1.18	.80	12	<1	127
601538		RENVILLE	44.80260	95.30200	3	2		780622	1	1.18	.80	12	<1	127
601103		WATONWAN	44.00500	94.74600	3	2		780508	1	1.17	.80	12	<1	127
601854		MEEKER	45.29000	94.47200	3	2		780711	1	1.17	.80	12	<1	115
602054		POPE	45.64300	95.72400	3	2		780710	1	1.17	.80	12	<1	115
601055		REDWOOD	44.34300	94.94800	3	2		780429	1	1.15	.78	12	<1	127
601082		BLUE EARTH	44.05000	94.37200	3	2		780508	1	1.15	.78	12	<1	127
601255		SIBLEY	44.54300	94.09000	3	2		780523	1	1.15	.78	12	<1	127
601788		SWIFT	45.30000	95.42700	3	2		780628	1	1.15	.78	12	<1	115
602025		POPE	45.56000	95.35100	3	2		780707	1	1.15	.78	12	<1	115
601184		BLUE EARTH	44.16700	94.25700	3	2		780515	1	1.12	.76	11	<1	127
601490		SIBLEY	44.51000	94.55000	3	2		780614	1	1.12	.76	11	<1	127
602176		STEARNS	45.61800	94.20400	3	2		780807	1	1.12	.76	11	<1	115
602374		STEARNS	45.41200	94.74300	3	2		780801	1	1.12	.76	11	<1	115
602473		KANDIYOHI	45.26300	95.23300	3	2		780809	1	1.12	.76	11	<1	115
602480		KANDIYOHI	45.09900	94.77900	3	2		780809	1	1.12	.76	11	<1	115
602522		WRIGHT	45.11600	94.19600	3	2		780816	1	1.12	.76	11	<1	115
601226		NICOLLET	44.31800	94.40100	3	2		780518	1	1.11	.75	11	<1	127
601598		RENVILLE	44.62500	94.79200	3	2		780626	1	1.11	.75	11	<1	127
601845		MEEKER	45.14500	94.27000	3	2		780711	1	1.11	.75	11	<1	115
602012		STEVENS	45.42500	95.96000	3	2		780706	1	1.10	.75	11	<1	115
602186		GRANT	45.85200	95.83000	3	2		780720	1	1.10	.75	11	<1	115
600906		REDWOOD	44.36300	95.45800	3	2		780419	1	1.09	.74	11	<1	127
602330		STEARNS	45.56000	94.22600	3	1		780810	1	1.09	.74	11	<1	115
602536		WRIGHT	45.23700	94.22300	3	2		780817	1	1.09	.74	11	<1	115
602243		STEARNS	45.72100	95.05500	3	2		780724	1	1.07	.73	11	<1	115
602303		STEARNS	45.75800	94.38400	3	2		780808	1	1.07	.73	11	<1	115
601129		BROWN	44.23500	94.47000	3	2		780511	1	1.05	.71	11	<1	127
601220		NICOLLET	44.44100	94.60500	3	2		780518	1	1.05	.71	11	<1	127
601281		MCLEOD	44.64800	94.33600	3	2		780523	1	1.05	.71	11	<1	127
602232		GRANT	45.93600	95.86200	3	2		780722	1	1.04	.71	11	<1	115
602326		STEARNS	45.38900	94.10400	3	2		780809	1	1.04	.71	11	<1	115
602422		STEARNS	45.44500	94.49800	3	2		780803	1	1.04	.71	11	<1	115
601009		REDWOOD	44.31800	95.16900	3	2		780427	1	1.03	.70	11	<1	127
602545		BENTON	45.61400	94.05200	3	2		780816	1	1.03	.70	11	<1	115
601108		WATONWAN	44.09200	94.62900	3	1		780509	1	1.02	.69	10	<1	127
602370		STEARNS	45.58100	94.76200	3	2		780801	1	1.02	.69	10	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
602510		BENTON	45.75300	94.21500	3	1		780816	1	1.02	.69	10	<1	115
600572		ST LOUIS	46.94800	91.90700	3	2		780716	1	1.01	.69	10	<1	99
601441		LAC QUI PARL	44.89300	95.88400	3	2		780606	1	1.01	.69	10	<1	127
602240		STEARNS	45.71500	94.97600	3	2		780724	1	1.01	.69	10	<1	115
600978		REDWOOD	44.44300	95.26500	3	2		780426	1	1.00	.68	10	<1	127
601251		SIBLEY	44.56700	94.05100	3	2		780523	1	1.00	.68	10	<1	127
601686		MEEKER	44.93500	94.56300	3	2		780710	1	1.00	.68	10	<1	127
602007		PUPE	45.44400	95.10000	3	1		780707	1	1.00	.68	10	<1	115
602184		GRANT	45.78400	95.80000	3	2		780720	1	1.00	.68	10	<1	115
602344		STEARNS	45.44600	94.29200	3	2		780809	1	1.00	.68	10	<1	115
601038		REDWOOD	44.32400	95.08400	3	2		780429	1	.98	.67	10	<1	127
601432		YELLOW MEDIC	44.67500	95.50500	3	2		780612	1	.98	.67	10	<1	127
601472		YELLOW MEDIC	44.70400	95.43900	3	2		780613	1	.98	.67	10	<1	127
602362		STEARNS	45.67800	94.61300	3	1		780731	1	.98	.67	10	<1	115
602515		WRIGHT	45.37500	94.04800	3	2		780816	1	.98	.67	10	<1	115
602520		WRIGHT	45.08000	94.10700	3	2		780816	1	.98	.67	10	<1	115
600706		LYON	44.28200	95.69200	3	2		780301	1	.97	.66	10	<1	127
600943		COTTONWOOD	44000000	95.18000	3	2		780424	1	.97	.66	10	<1	127
600950		COTTONWOOD	44.12100	95.30100	3	2		780425	1	.97	.66	10	<1	127
601609		RENVILLE	44.48400	94.69000	3	2		780627	1	.97	.66	10	<1	127
602199		GRANT	45.88300	95.79900	3	2		780720	1	.97	.66	10	<1	115
602201		GRANT	45.96700	95.82600	3	2		780720	1	.97	.66	10	<1	115
602314		STEARNS	45.66300	94.28900	3	2		780806	1	.97	.66	10	<1	115
600724		LYON	44.35700	95.96400	3	2		780308	1	.96	.65	10	<1	127
600997		REDWOOD	44.56900	95.24500	3	2		780427	1	.	.65	10	<1	127
601856		MEEKER	45.25300	94.48300	3	2		780712	1	.	.65	10	<1	115
602271		TODD	45.86000	95.01500	3	2		780725	1	.96	.65	10	<1	115
602381		STEARNS	45.58600	94.94400	3	2		780802	1	.96	.65	10	<1	115
601190		NICOLLET	44.41700	94.01900	3	2		780516	1	.95	.65	10	<1	127
602129		DOUGLAS	45.92900	95.67100	3	2		780719	1	.95	.65	10	<1	115
602273		TODD	45.82500	95.07500	3	2		780725	1	.95	.65	10	<1	115
600915		COTTONWOOD	44.06500	95.44900	3	2		780417	1	.94	.64	10	<1	127
601113		WATONWAN	44.08000	94.77900	3	2		780509	1	.94	.64	10	<1	127
602090		DOUGLAS	45.81960	95.28200	3	2		780712	1	.94	.64	10	<1	115
600970		REDWOOD	44.44800	95.46600	3	2		780426	1	.93	.63	9	<1	127
601191		NICOLLET	44.44800	94.01200	3	2		780516	1	.92	.63	9	<1	127
601888		STEVENS	45.54000	95.95300	3	2		780720	1	.92	.63	9	<1	115
602166		MORRISON	45.97600	94.40900	3	2		780604	1	.92	.63	9	<1	115
602263		TODD	45.82100	94.74600	3	2		780724	1	.92	.63	9	<1	115
602287		TODD	45.81900	94.99300	3	2		780726	1	.92	.63	9	<1	115
602260		TODD	45.81700	94.68200	3	2		780724	1	.91	.62	9	<1	115
602328		STEARNS	45.36000	94.14900	3	2		780809	1	.91	.62	9	<1	115
600702		LYON	44.29700	95.65600	3	2		780228	1	.90	.	9	<1	127
602543		BENTON	45.66200	94.11300	3	2		780616	1	.90	.61	9	<1	115
601482		MCLEOD	44.89200	94.11000	3	2		780614	1	.89	.61	9	<1	127
601821		MEEKER	44.96300	94.72500	3	2		780710	1	.89	.61	9	<1	127
602386		STEARNS	45.73900	94.75200	3	2		780802	1	.89	.61	9	<1	115
602394		STEARNS	45.34600	94.50200	3	2		780802	1	.89	.61	9	<1	115
600936		COTTONWOOD	44000000	95.26100	3	2		780419	1	.88	.60	9	<1	127
601783		SWIFT	45.31800	95.28400	3	2		780628	1	.88	.60	9	<1	115
602110		STEARNS	45.75700	95.13400	3	2		780716	1	.88	.60	9	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
602431		KANDIYOHI	45.21700	94.98500	3	2		780807	1	.88	.60	9	<1	115
600587		LAKE	46.98800	91.75700	3	2		780725	1	.87	.59	9	<1	99
601139		BROWN	44.26800	94.66900	3	2		780509	1	.87	.59	9	<1	127
602534		WRIGHT	45.19500	94.20000	3	2		780817	1	.86	.58	9	<1	115
601280		MCLEOD	44.64800	94.25900	3	2		780523	1	.85	.58	9	<1	127
601288		MCLEOD	44.73200	94.35100	3	2		780524	1	.85	.58	9	<1	127
601433		YELLOW MEDIC	44.71500	95.50600	3	2		780612	1	.85	.58	9	<1	127
601693		CHIPPEWA	44.84700	95.56500	3	2		780623	1	.85	.58	9	<1	127
602031		POPE	45.77600	95.15800	3	2		780706	1	.85	.58	9	<1	115
602095		POPE	45.59600	95.52900	3	2		780711	1	.85	.58	9	<1	115
600539		WINONA	44.14100	91.86900	3	2		770714	1	.84	.57	9	<1	125
602016		SWIFT	45.41400	95.89500	3	2		780706	1	.84	.57	9	<1	115
602065		POPE	45.47000	95.48100	3	2		780710	1	.84	.57	9	<1	115
601267		SIBLEY	44.50100	94.47200	3	2		780522	1	.83	.56	8	<1	127
601289		MCLEOD	44.69000	94.33800	3	2		780524	1	.83	.56	8	<1	127
601506		MCLEOD	44.92100	94.36700	3	2		780615	1	.83	.56	8	<1	127
600758		LYON	44.50100	95.62700	3	2		780310	1	.82	.56	8	<1	127
602059		POPE	45.55800	95.15200	3	2		780709	1	.82	.56	8	<1	115
602318		STEARNS	45.60500	94.33900	3	2		780808	1	.82	.56	8	<1	115
600514		WINONA	44.08500	91.84300	2	1		770712	1	.81	.55	8	<1	125
601523		RENVILLE	44.65900	95.09500	3	2		780622	1	.81	.55	8	<1	127
602233		GRANT	45.68400	95.85300	3	2		780722	1	.81	.55	8	<1	115
601315		MCLEOD	44.82000	94.17000	3	2		780525	1	.79	.54	8	<1	127
601515		CHIPPEWA	44.93100	95.52600	3	2		780622	1	.78	.53	8	<1	127
602154		MORRISON	45.89700	94.14100	3	2		780804	1	.78	.53	8	<1	115
602368		STEARNS	45.53200	94.69800	3	2		780801	1	.78	.53	8	<1	115
600535		WINONA	44.19000	91.87300	3	2		770714	1	.77	.52	8	<1	125
600935		CUTTONWOOD	44.14200	95.40300	3	2		780419	1	.77	.52	8	<1	127
601806		SWIFT	45.31600	95.95200	3	1		780706	1	.77	.52	8	<1	115
600517		WINONA	44.07300	91.85900	2	1		770712	1	.76	.52	8	<1	125
601010		REDWOOD	44.36900	95.16800	3	2		780427	1	.76	.52	8	<1	127
601995		MORRISON	45.79500	94.62500	3	2		780803	1	.76	.52	8	<1	115
602193		DOUGLAS	45.87500	95.46900	3	2		780726	1	.76	.52	8	<1	115
602301		STEARNS	45.52900	94.46800	3	2		780807	1	.76	.52	8	<1	115
602396		STEARNS	45.53800	94.81200	3	2		780802	1	.76	.52	8	<1	115
600515		WINONA	44.08900	91.86300	2	1		770714	1	.75	.51	8	<1	125
600528		WINONA	44.04400	91.88900	2	1		770713	1	.75	.51	8	<1	125
600546		WINONA	44.09900	91.76200	3	2		770726	1	.75	.51	8	<1	125
601279		SIBLEY	44.59700	94.26900	3	2		780523	1	.75	.51	8	<1	127
602161		MORRISON	45.96300	94.51600	3	2		780803	1	.75	.51	8	<1	115
602165		MORRISON	45.84700	94.42600	3	2		780804	1	.75	.51	8	<1	115
602278		STEARNS	45.49100	95.05500	3	2		780725	1	.75	.51	8	<1	115
602284		STEARNS	45.44500	94.93500	3	2		780725	1	.75	.51	8	<1	115
602373		KANDIYOHI	45.40100	94.83300	3	2		780801	1	.75	.51	8	<1	115
602535		WRIGHT	45.10200	94.25000	3	2		780817	1	.75	.51	8	<1	115
600512		WINONA	44.10000	91.92800	2	1		770711	1	.73	.50	7	<1	125
600963		REDWOOD	44.47000	95.44900	3	2		780424	1	.73	.50	7	<1	127
601256		SIBLEY	44.56400	94.13400	3	2		780523	1	.73	.50	7	<1	127
602533		WRIGHT	45.20800	94.10200	3	2		780817	1	.73	.50	7	<1	115
601227		NICOLLET	44.36400	94.42100	3	1		780516	1	.72	.49	7	<1	127
602146		MORRISON	45.89000	94.32300	3	2		780803	1	.72	.49	7	<1	115

TABLE 24 . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
602343		STEARNS	45.38100	94.28100	3	2		780809	1	.72	.49	7	<1	115
601669		MEEKER	45.02500	94.31700	3	2		780710	1	.71	.48	7	<1	115
602337		STEARNS	45.43100	94.34900	3	2		780809	1	.71	.48	7	<1	115
602352		WRIGHT	45.05400	94.06700	3	2		780815	1	.71	.48	7	<1	115
X100391	EDEN VALLEY	MINNESOTA	.0000000	.0000000	42	2		110255		.70	.48	7	<1	15
601736		CHIPPEWA	45.07900	95.36500	3	2		780624	1	.70	.48	7	<1	115
602052		POPE	45.63900	95.61300	3	2		780709	1	.70	.48	7	<1	115
602140		MORRISON	45.94300	94.09200	3	2		780802	1	.70	.48	7	<1	115
602316		STEARNS	45.56700	94.28600	3	1		780808	1	.70	.48	7	<1	115
600510		WINONA	44.10300	91.82100	2	1		770711	1	.69	.47	7	<1	125
601582		RENVILLE	44.64400	94.90500	3	2		780623	1	.69	.47	7	<1	127
601881		STEVENS	45.64500	95.88300	3	2		780719	1	.69	.47	7	<1	115
602283		STEARNS	45.45500	94.02900	3	2		780725	1	.69	.47	7	<1	115
602291		STEARNS	45.77100	94.94700	3	2		780726	1	.69	.47	7	<1	115
601247		SIBLEY	44.65800	94.00400	3	2		780523	1	.67	.46	7	<1	127
601483		YELLOW MEDIC	44.67100	95.75400	3	2		780613	1	.67	.46	7	<1	127
602130		DOUGLAS	45.92100	95.59600	3	2		780719	1	.67	.46	7	<1	115
602144		MORRISON	45.95500	94.28900	3	2		780803	1	.67	.46	7	<1	115
600714		LYON	44.35400	95.78500	3	2		780307	1	.66	.45	7	<1	127
601554		RENVILLE	44.84000	95.12500	3	2		780624	1	.66	.45	7	<1	127
602304		STEARNS	45.75900	94.46100	3	2		780808	1	.66	.45	7	<1	115
601828		MEEKER	44.99000	94.69300	3	2		780711	1	.65	.44	7	<1	127
602197		DOUGLAS	45.88300	95.67200	3	2		780720	1	.65	.44	7	<1	115
602325		STEARNS	45.41800	94.07200	3	1		780809	1	.65	.44	7	<1	115
602493		KANDIYOHI	45.35400	94.63600	3	2		780810	1	.65	.44	7	<1	115
600892		MURRAY	44.05500	95.71800	3	2		780327	1	.64	.44	7	<1	127
601798		SWIFT	45.22400	95.93800	3	2		780628	1	.64	.44	7	<1	115
600503		WINONA	44.19200	91.86900	2	1		770708	1	.63	.43	6	<1	125
600899		MURRAY	44.00500	95.68300	3	2		780416	1	.63	.43	6	<1	127
601134		BROWN	44.12200	94.45500	3	2		780511	1	.63	.43	6	<1	127
601603		RENVILLE	44.69000	94.81000	3	2		780627	1	.63	.43	6	<1	127
601042		COTTONWOOD	44.09300	95.00300	3	2		780429	1	.62	.42	6	<1	127
601713		RENVILLE	44.89100	95.39400	3	2		780622	1	.62	.42	6	<1	127
602456		RENVILLE	44.89500	94.97700	3	2		780806	1	.62	.42	6	<1	127
600536		WINONA	44.18200	91.92800	3	2		770714	1	.61	.41	6	<1	125
601131		BROWN	44.16700	94.42400	3	1		780511	1	.61	.41	6	<1	127
602136		MORRISON	45.88300	94.02100	3	2		780802	1	.61	.41	6	<1	115
602196		DOUGLAS	45.87500	95.60000	3	2		780720	1	.61	.41	6	<1	115
601850		MEEKER	45.26900	94.43500	3	2		780711	1	.60	.41	6	<1	115
602409		STEARNS	45.66100	94.55000	3	2		780803	1	.60	.41	6	<1	115
601147		BROWN	44.28100	94.52400	3	2		780510	1	.59	.40	6	<1	127
601196		NICOLLET	44.39000	94.08300	3	2		780516	1	.59	.40	6	<1	127
601580		RENVILLE	44.67200	94.99300	3	1		780623	1	.59	.40	6	<1	127
602011		SWIFT	45.36100	95.95300	3	2		780706	1	.59	.40	6	<1	115
602045		POPE	45.50400	95.55600	3	2		780706	1	.59	.40	6	<1	115
602104		DOUGLAS	45.82800	95.20200	3	2		780718	1	.59	.40	6	<1	115
602117		TODD	45.79800	95.08100	3	2		780718	1	.59	.40	6	<1	115
602257		TODD	45.90000	94.73600	3	2		780724	1	.59	.40	6	<1	115
602546		BENTON	45.61700	94.10100	3	2		780816	1	.59	.40	6	<1	115
601071		BROWN	44.37000	94.79900	3	2		780502	1	.58	.39	6	<1	127
602064		POPE	45.50600	95.47800	3	2		780710	1	.58	.39	6	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
602254		TODD	45.91200	94.92800	3	2		780724	1	.58	.39	6	<1	115
602369		STEARNS	45.53600	94.75200	3	1		780801	1	.58	.39	6	<1	115
600524		WINONA	44.05300	91.90600	2	1		770712	1	.57	.39	6	<1	125
600526		WINONA	44.06100	91.79100	2	1		770713	1	.57	.39	6	<1	125
600754		LYON	44.60200	95.70400	3	2		780309	1	.57	.39	6	<1	127
602244		STEARNS	45.67100	95.08500	3	2		780724	1	.57	.39	6	<1	115
602313		STEARNS	45.66600	94.30900	3	2		780808	1	.57	.39	6	<1	115
602336		STEARNS	45.44500	94.43800	3	2		780809	1	.57	.39	6	<1	115
600506		WINONA	44.17200	91.84000	2	1		770711	1	.56	.38	6	<1	125
600897		MURRAY	44.12200	95.66600	3	2		780417	1	.56	.38	6	<1	127
601003		REDWOOD	44.47400	95.24000	3	2		780426	1	.56	.38	6	<1	127
601019		REDWOOD	44.45300	94.97800	3	2		780428	1	.56	.38	6	<1	127
601102		WATONWAN	44.01100	94.67900	3	2		780508	1	.56	.38	6	<1	127
601164		BLUE EARTH	44.09100	94.10800	1	1		780515	1	.56	.38	6	<1	127
602104		DOUGLAS	46000000	95.33400	3	2		780712	1	.56	.38	6	<1	115
602234		GRANT	45.67500	95.92600	3	2		780722	1	.56	.38	6	<1	115
602272		TODD	45.86400	95.07700	3	2		780725	1	.56	.38	6	<1	115
602517		WRIGHT	45.20000	94.03900	3	2		780816	1	.56	.38	6	<1	115
601158		BLUE EARTH	44.00300	94.08800	3	2		780515	1	.55	.37	6	<1	127
601266		MCLEOD	44.72800	94.44400	3	2		780524	1	.55	.37	6	<1	127
600508		WINONA	44.13400	91.78460	2	1		770711	1	.54	.37	6	<1	125
600547		WINONA	44.04200	91.72400	3	2		770805	1	.54	.37	6	<1	125
601607		RENVILLE	44.56900	94.70500	3	2		780627	1	.54	.37	6	<1	127
602136		MORRISON	45.85500	94.08500	3	2		780802	1	.54	.37	6	<1	115
602463		KANDIYOHI	45.08800	94.89700	3	2		780808	1	.54	.37	6	<1	115
601257		SIBLEY	44.59800	94.16000	3	2		780523	1	.53	.36	5	<1	127
601516		CHIPPEWA	44.89300	95.50700	3	2		780622	1	.53	.36	5	<1	127
602162		MORRISON	45.82500	94.41600	3	2		780804	1	.53	.36	5	<1	115
602465		KANDIYOHI	45.11900	94.97100	3	2		780809	1	.53	.36	5	<1	115
600519		WINONA	44.06100	91.84400	2	1		770712	1	.52	.35	5	<1	125
600522		WINONA	44.08400	91.98700	2	1		770712	1	.52	.35	5	<1	125
600531		WINONA	44.02500	91.78900	2	1		770713	1	.52	.35	5	<1	125
600544		WINONA	44.03800	91.94000	3	2		770725	1	.52	.35	5	<1	125
600723		LYON	44.37200	95.92200	3	2		780308	1	.52	.35	5	<1	127
601295		MCLEOD	44.83100	94.37500	3	2		780525	1	.52	.35	5	<1	127
601546		RENVILLE	44.79600	95.17000	3	1		780623	1	.52	.35	5	<1	127
602143		MORRISON	45.93400	94.34600	3	2		780803	1	.52	.35	5	<1	115
602247		STEARNS	45.57800	95.06700	3	2		780724	1	.52	.35	5	<1	115
602253		TODD	45.91600	94.99200	3	2		780722	1	.52	.35	5	<1	115
602269		TODD	45.86100	94.93500	3	2		780725	1	.52	.35	5	<1	115
602371		KANDIYOHI	45.39700	94.94800	3	2		780801	1	.52	.35	5	<1	115
600757		LYON	44.56900	95.90800	3	2		780309	1	.51	.35	5	<1	127
601359		LAC QUI PARL	45000000	95.90400	3	2		780602	1	.51	.35	5	<1	115
601465		YELLOW MEDIC	44.80700	95.56700	3	2		780612	1	.51	.35	5	<1	127
602008		POPE	45.49800	95.15200	3	2		780707	1	.51	.35	5	<1	115
602041		STEVENS	45.55100	95.74700	3	2		780708	1	.51	.35	5	<1	115
602089		DOUGLAS	45.77400	95.27200	3	2		780712	1	.51	.35	5	<1	115
602131		MORRISON	45.99500	94.18700	3	2		780802	1	.51	.35	5	<1	115
602360		STEARNS	45.76000	94.58600	3	2		780731	1	.51	.35	5	<1	115
602367		STEARNS	45.57900	94.69500	3	2		780801	1	.51	.35	5	<1	115
602446		KANDIYOHI	44.93700	95.19000	3	2		780808	1	.51	.35	5	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
600541		WINONA	44.13900	91.80900	3	2		770725	1	.50	.34	5	<1	125
601133		BROWN	44.14300	94.48300	3	2		780511	1	.50	.34	5	<1	127
601278		SIBLEY	44.59300	94.33600	3	2		780523	1	.50	.34	5	<1	127
601597		RENVILLE	44.56700	94.81000	3	2		780626	1	.50	.34	5	<1	127
601746		SWIFT	45.17300	95.54700	3	2		780626	1	.50	.34	5	<1	115
601839		MEEKER	45.12500	94.69700	3	2		780712	1	.50	.34	5	<1	115
602189		STEVENS	45.76700	95.90300	3	2		780720	1	.50	.34	5	<1	115
602332		STEARNS	45.50500	94.29800	3	2		780810	1	.50	.34	5	<1	115
602342		STEARNS	45.53200	94.29400	3	2		780809	1	.50	.34	5	<1	115
602461		KANDIYOHI	45.02200	94.85200	3	2		780808	1	.50	.34	5	<1	115
602506		BENTON	45.79800	94.07100	3	2		780815	1	.50	.34	5	<1	115
702404		WABASHA	44.36300	91.94400	2	1		770726	1	.50	.34	5	<1	125
600501		WABASHA	44.19900	91.89700	2	1		770708	1	.48	.33	5	<1	125
600540		WINONA	44.13500	91.95700	3	2		770725	1	.48	.33	5	<1	125
600568		ST LOUIS	46.93800	91.98700	3	2		780718	1	.48	.33	5	<1	99
601086		WATONWAN	44000000	94.50100	3	2		780509	1	.48	.33	5	<1	127
601287		MCLEOD	44.73100	94.39600	3	2		780524	1	.48	.33	5	<1	127
601469		RENVILLE	44.51200	94.61900	3	2		780614	1	.48	.33	5	<1	127
601524		REDWOOD	44.60000	95.11900	3	2		780622	1	.48	.33	5	<1	127
601795		SWIFT	45.29000	95.95500	3	2		780628	1	.48	.33	5	<1	115
602185		GRANT	45.82900	95.78700	3	2		780720	1	.48	.33	5	<1	115
602321		STEARNS	45.43500	94.23400	3	2		780809	1	.48	.33	5	<1	115
602414		STEARNS	45.57300	94.54500	3	2		780803	1	.48	.33	5	<1	115
602527		BENTON	45.57900	94.14300	3	2		780817	1	.48	.33	5	<1	115
600987		COTTONWOOD	44.14300	95.10000	3	2		780426	1	.47	.32	5	<1	127
601132		BROWN	44.17600	94.46800	3	2		780511	1	.47	.32	5	<1	127
601246		SIBLEY	44.60700	94.08000	3	2		780522	1	.47	.32	5	<1	127
601284		MCLEOD	44.88500	94.39800	3	2		780524	1	.47	.32	5	<1	127
601596		BROWN	44.47700	94.80100	3	2		780626	1	.47	.32	5	<1	127
601882		STEVENS	45.88900	95.86200	3	2		780720	1	.47	.32	5	<1	115
602048		POPE	45.75500	95.39700	3	2		780709	1	.47	.32	5	<1	115
602157		MORRISON	45.91700	94.63000	3	2		780803	1	.47	.32	5	<1	115
602281		KANDIYOHI	45.40500	95.09500	3	1		780725	1	.47	.32	5	<1	115
602308		STEARNS	45.56400	94.41800	3	2		780808	1	.47	.32	5	<1	115
602466		KANDIYOHI	45.13200	94.91100	3	2		780809	1	.47	.32	5	<1	115
601709		CHIPPEWA	45.03700	95.75500	3	2		780626	1	.46	.31	5	<1	115
602100		DOUGLAS	45.91200	95.26600	3	2		780711	1	.46	.31	5	<1	115
602524		WRIGHT	45.15100	94.16900	3	2		780816	1	.46	.31	5	<1	115
602530		SHERBURNE	45.56600	94.03800	3	2		780817	1	.46	.31	5	<1	115
600545		WINONA	44.04300	91.67700	3	2		770725	1	.45	.31	5	<1	125
600967		REDWOOD	44.34200	95.29300	3	2		780425	1	.45	.31	5	<1	127
601253		SIBLEY	44.48900	94.01200	3	2		780523	1	.45	.31	5	<1	127
602141		MORRISON	45.99600	94.28000	3	2		780803	1	.45	.31	5	<1	115
602256		TODD	45.96700	94.81100	3	2		780724	1	.45	.31	5	<1	115
602320		STEARNS	45.37500	94.22500	3	2		780809	1	.45	.31	5	<1	115
602484		KANDIYOHI	45.26900	94.95600	3	2		780809	1	.45	.31	5	<1	115
601842		MEEKER	45.19900	94.69300	3	2		780713	1	.44	.30	4	<1	115
602146		MORRISON	45.86700	94.27900	3	2		780803	1	.44	.30	4	<1	115
602159		MORRISON	45.99600	94.61300	3	2		780803	1	.44	.30	4	<1	115
602340		STEARNS	45.29700	94.37800	3	2		780809	1	.44	.30	4	<1	115
602495		KANDIYOHI	45.37200	95.04600	3	2		780810	1	.44	.30	4	<1	115

TABLE 24 . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
602528		SHERBURNE	45.56000	93.89900	3	2		780617	1	.44	.30	4	<1	115
600808		LYON	44.61800	95.93700	3	1		780322	1	.43	.29	4	<1	127
601149		BROWN	44.27400	94.43000	3	2		780510	1	.43	.29	4	<1	127
601167		NICOLLET	44.31300	94.04700	3	2		780516	1	.43	.29	4	<1	127
601579		RENVILLE	44.69600	94.99600	3	2		780623	1	.43	.29	4	<1	127
601857		MEEKER	45.31000	94.57600	3	2		780713	1	.43	.29	4	<1	115
601869		MEEKER	45.17000	94.50200	3	2		780713	1	.43	.29	4	<1	115
602006		KANDIYOHI	45.38600	95.16700	3	2		780707	1	.43	.29	4	<1	115
602028		POPE	45.63200	95.22100	3	2		780705	1	.43	.29	4	<1	115
602172		MORRISON	45.86100	94.49600	3	2		780804	1	.43	.29	4	<1	115
602511		BENTON	45.76500	94.15900	3	1		780816	1	.43	.29	4	<1	115
602541		BENTON	45.70400	94.16000	3	2		780816	1	.43	.29	4	<1	115
600532		WINONA	44.04600	91.60600	3	2		770713	1	.42	.29	4	<1	125
601671		MEEKER	45.00300	94.41900	3	2		780710	1	.42	.29	4	<1	115
602158		MORRISON	45.96200	94.58900	3	2		780803	1	.42	.29	4	<1	115
602375		STEARNS	45.41100	94.74300	3	1		780801	1	.42	.29	4	<1	115
602532		WRIGHT	45.26800	94.04400	3	2		780817	1	.42	.29	4	<1	115
600732		LYON	44.39600	95.71300	3	2		780228	1	.41	.28	4	<1	127
600977		REDWOOD	44.44500	95.32600	3	2		780426	1	.41	.28	4	<1	127
601291		MCLEOD	44.73600	94.27600	3	2		780524	1	.41	.28	4	<1	127
601474		YELLOW MEDIC	44.75700	95.38800	3	2		780613	1	.41	.28	4	<1	127
601741		SWIFT	45.17400	95.75000	3	2		780625	1	.41	.28	4	<1	115
601816		POPE	45.43000	95.53000	3	2		780706	1	.41	.28	4	<1	115
601841		MEEKER	45.14600	94.63200	3	2		780712	1	.41	.28	4	<1	115
602099		DOUGLAS	45.91600	95.14000	3	2		780711	1	.41	.28	4	<1	115
602393		STEARNS	45.35500	94.58900	3	2		780802	1	.41	.28	4	<1	115
602400		STEARNS	45.45400	94.74500	3	1		780803	1	.41	.28	4	<1	115
602411		STEARNS	45.61600	94.45200	3	2		780803	1	.41	.28	4	<1	115
X100397	WANDA	MINNESOTA	.0000000	.0000000	42	2		032757		.40	.27	4	<1	15
600704		LYON	44.21600	95.75900	3	1		780301	1	.40	.27	4	<1	127
601041		BROWN	44.28700	95.00400	3	2		780429	1	.40	.27	4	<1	127
601232		NICOLLET	44.32300	94.39100	3	2		780518	1	.40	.27	4	<1	127
602306		STEARNS	45.66400	94.40700	3	2		780808	1	.40	.27	4	<1	115
601600		RENVILLE	44.84600	94.87200	3	2		780626	1	.39	.27	4	<1	127
601666		MEEKER	45.11100	94.37700	3	2		780709	1	.39	.27	4	<1	115
601799		SWIFT	45.22200	95.69400	3	2		780626	1	.39	.27	4	<1	115
601830		MEEKER	44.99700	94.56100	3	2		780711	1	.39	.27	4	<1	127
602128		DOUGLAS	45.94100	95.73600	3	2		780719	1	.39	.27	4	<1	115
602178		STEARNS	45.70500	94.28600	3	2		780808	1	.39	.27	4	<1	115
602279		STEARNS	45.49400	95.12000	3	2		780725	1	.39	.27	4	<1	115
602334		STEARNS	45.50100	94.17700	3	2		780810	1	.39	.27	4	<1	115
601710		CHIPPEWA	45.08600	95.77300	3	2		780626	1	.38	.26	4	<1	115
602149		MORRISON	45.88200	94.22700	3	2		780803	1	.38	.26	4	<1	115
602277		STEARNS	45.50900	94.99400	3	2		780725	1	.38	.26	4	<1	115
602295		STEARNS	45.72900	94.88400	3	1		780731	1	.38	.26	4	<1	115
602360		SHERBURNE	45.52500	94.02500	3	2		780810	1	.38	.26	4	<1	115
602501		KANDIYOHI	45.22300	95.02600	3	2		780810	1	.38	.26	4	<1	115
601076		BROWN	44.29400	94.73500	3	1		780502	1	.37	.25	4	<1	127
601130		BROWN	44.20500	94.41200	3	2		780511	1	.37	.25	4	<1	127
601167		BLUE LAKE	44.10700	94.01700	3	2		780516	1	.37	.25	4	<1	127
601378		LAC QUI PARL	44.84500	95.99600	3	2		780605	1	.37	.25	4	<1	127

TABLE 26 - URANIUM IN [illegible] MINNESOTA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
601477		MCLEOD	44.90000	94.29300	3	2	7800[illegible]		1	.37	<.25	4	<1	127
601602		RENVILLE	44.74200	94.77500	3	2	7800[illegible]		1	.37	<.25	4	<1	127
601727		CHIPPEWA	44.97000	95.30000	3	2	7800[illegible]		1	.37	<.25	4	<1	127
601871		STEVENS	45.70100	95.80900	3	2	7800[illegible]		1	.37	<.25	4	<1	115
601872		STEVENS	45.69400	95.81000	3	2	7800[illegible]		1	.37	<.25	4	<1	115
602181		DOUGLAS	45.83100	95.67300	3	2	7800[illegible]		1	.37	<.25	4	<1	115
602339		STEARNS	45.33200	94.35800	3	2	7800[illegible]		1	.37	<.25	4	<1	115
600536		WABASHA	44.23200	91.95200	3	2	7700[illegible]		1	.36	<.24	4	<1	125
600733		LYON	44.42400	95.74000	3	2	7800[illegible]		1	.36	<.24	4	<1	127
600891		MURRAY	44.08500	95.78400	3	2	7[illegible]		1	.36	<.24	4	<1	127
600982		COTTONWOOD	44.20100	95.31700	3	2	7800[illegible]		1	.36	<.24	4	<1	127
601478		MCLEOD	44.87000	94.47000	3	2	7800[illegible]		1	.36	<.24	4	<1	127
601837		MEEKER	45.10600	94.55300	3	2	7800[illegible]		1	.36	<.24	4	<1	115
601869		MEEKER	45.18500	94.64100	3	2	7800[illegible]		1	.36	<.24	4	<1	115
602002		POPE	45.62600	95.38000	3	2	7800[illegible]		1	.36	<.24	4	<1	115
602467		KANDIYOHI	45.03000	95.20500	3	2	7800[illegible]		1	.36	<.24	4	<1	115
601039		BROWN	44.26200	95.05600	3	2	7800[illegible]		1	.35	<.24	4	<1	127
601542		RENVILLE	44.80300	95.23200	3	2	7800[illegible]		1	.35	<.24	4	<1	127
602083		POPE	45.72400	95.27300	3	2	7800[illegible]		1	.35	<.24	4	<1	115
602104		MURRAY	45.85300	96.36500	3	2	7800[illegible]		1	.35	<.24	4	<1	115
602469		KANDIYOHI	45.11800	95.22900	3	2	7800[illegible]		1	.35	<.24	4	<1	115
601002		REDWOOD	44.53800	95.25100	3	2	7800[illegible]		1	.34	<.23	3	<1	127
601126		BROWN	44.16100	94.72000	3	2	7800[illegible]		1	.34	<.23	3	<1	127
601516		CHIPPEWA	44.90500	95.43600	3	2	7800[illegible]		1	.34	<.23	3	<1	127
601594		RENVILLE	44.51400	94.85400	3	2	7800[illegible]		1	.34	<.23	3	<1	127
601794		SWIFT	45.26700	95.68100	3	2	7800[illegible]		1	.34	<.23	3	<1	115
601814		SWIFT	45.40400	95.62300	3	2	7800[illegible]		1	.34	<.23	3	<1	115
602150		MURRAY	45.85100	94.20800	3	2	7800[illegible]		1	.34	<.23	3	<1	115
602478		KANDIYOHI	45.26400	95.16300	3	2	7800[illegible]		1	.34	<.23	3	<1	115
602491		KANDIYOHI	45.20700	95.18300	3	2	7800[illegible]		1	.34	<.23	3	<1	115
602494		KANDIYOHI	45.31300	94.95100	3	2	7800[illegible]		1	.34	<.23	3	<1	115
601100		BROWN	44.22200	94.89600	3	2	7800[illegible]		1	.33	<.22	3	<1	127
601115		WATONWAN	44.09200	94.70100	3	2	7800[illegible]		1	.33	<.22	3	<1	127
601233		NICOLLET	44.36200	94.34200	3	2	7800[illegible]		1	.33	<.22	3	<1	127
601565		RENVILLE	44.75600	94.95800	3	2	7800[illegible]		1	.33	<.22	3	<1	127
601862		KANDIYOHI	45.28800	94.76200	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602044		POPE	45.46300	95.54800	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602133		MURRAY	45.97100	94.69200	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602331		STEARNS	45.52000	94.37900	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602363		STEARNS	45.62500	94.61800	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602477		KANDIYOHI	45.31200	95.17800	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602487		KANDIYOHI	45.35600	94.89200	3	2	7800[illegible]		1	.33	<.22	3	<1	115
602513		BENTON	45.68300	94.00600	3	2	7800[illegible]		1	.33	<.22	3	<1	115
600543		WABASHA	44.33300	91.96500	3	2	7700[illegible]		1	.32	<.22	3	<1	125
600762		LYON	44.59400	95.70000	3	2	7800[illegible]		1	.32	<.22	3	<1	127
601144		NICOLLET	44.32000	94.14700	3	2	7800[illegible]		1	.32	<.22	3	<1	127
601263		SIBLEY	44.68200	94.13300	3	2	7800[illegible]		1	.32	<.22	3	<1	127
601440		LAC QUI PARL	44.93700	95.87700	3	2	7800[illegible]		1	.32	<.22	3	<1	127
601843		MEEKER	45.16100	94.36500	3	2	7800[illegible]		1	.32	<.22	3	<1	115
602251		TODD	45.98600	94.86400	3	2	7800[illegible]		1	.32	<.22	3	<1	115
602369		STEARNS	45.51900	94.42000	3	1	7800[illegible]		1	.32	<.22	3	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
601020		REDWOOD	44.42900	95.06000	3	2		780428	1	.31	.21	3	<1	127
601117		BROWN	44.23200	94.79500	3	2		780510	1	.31	.21	3	<1	127
601581		RENVILLE	44.69200	94.98500	3	2		780623	1	.31	.21	3	<1	127
601628		RENVILLE	44.79400	94.96000	3	2		780627	1	.31	.21	3	<1	127
601710		CHIPPEWA	45.07900	95.49600	3	2		780623	1	.31	.21	3	<1	115
601813		SWIFT	45.36400	95.61300	3	2		780706	1	.31	.21	3	<1	115
602085		POPE	45.73200	95.32900	3	2		780711	1	.31	.21	3	<1	115
602195		DOUGLAS	45.88800	95.56500	3	2		780720	1	.31	.21	3	<1	115
X100398	TRACY	MINNESOTA	.0000000	.0000000	42	2		062057		.30	.20	3	<1	15
600939		CUTTONWOOD	44.05900	95.39900	3	2		780424	1	.30	.20	3	<1	127
600955		REDWOOD	44.38800	95.43100	3	2		780419	1	.30	.20	3	<1	127
601077		BROWN	44.32900	94.75600	3	2		780502	1	.30	.20	3	<1	127
601495		SIBLEY	44.65400	94.06000	3	2		780614	1	.30	.20	3	<1	127
601508		MCLEOD	44.91900	94.14000	3	2		780619	1	.30	.20	3	<1	127
601756		SWIFT	45.19400	95.33700	3	2		780627	1	.30	.20	3	<1	115
601824		MEEKER	44.96700	94.51800	3	2		780710	1	.30	.20	3	<1	127
602106		DOUGLAS	45.91100	95.33100	3	2		780712	1	.30	.20	3	<1	115
602109		DOUGLAS	45.77900	95.20100	3	2		780718	1	.30	.20	3	<1	115
602224		TODD	45.95700	94.73100	3	2		780722	1	.30	.20	3	<1	115
602310		STEARNS	45.48500	94.44300	3	2		780808	1	.30	.20	3	<1	115
602351		BRIGHT	45.41700	94.03900	3	2		780810	1	.30	.20	3	<1	115
602388		STEARNS	45.53900	94.63200	3	2		780802	1	.30	.20	3	<1	115
602459		KANDIYOHI	45.02800	94.96200	3	2		780808	1	.30	.20	3	<1	115
602496		KANDIYOHI	45.34100	95.09400	3	2		780810	1	.30	.20	3	<1	115
600919		MURRAY	44.11100	95.58300	3	2		780417	1	.29	.20	3	<1	127
601014		REDWOOD	44.28200	95.15100	3	2		780428	1	.29	.20	3	<1	127
601110		WATONWAN	44.04300	94.69700	3	2		780509	1	.29	.20	3	<1	127
601128		BROWN	44.19200	94.52600	3	2		780510	1	.29	.20	3	<1	127
601299		MCLEOD	44.87300	94.30700	3	2		780525	1	.29	.20	3	<1	127
601377		LAC QUI PARL	44.85200	95.99100	3	2		780605	1	.29	.20	3	<1	127
601443		YELLOW MEDIC	44.78500	95.89000	3	2		780606	1	.29	.20	3	<1	127
601572		RENVILLE	44.85000	94.64900	3	2		780626	1	.29	.20	3	<1	127
601744		SWIFT	45.22000	95.62500	3	2		780626	1	.29	.20	3	<1	115
602069		POPE	45.59100	95.21600	3	2		780710	1	.29	.20	3	<1	115
602124		DOUGLAS	45.96700	95.53600	3	2		780719	1	.29	.20	3	<1	115
602142		MORRISON	45.94900	94.38300	3	2		780803	1	.29	.20	3	<1	115
602341		STEARNS	45.30200	94.30200	3	2		780809	1	.29	.20	3	<1	115
600859		LYON	44.44300	95.99400	3	2		780422	1	.28	.19	3	<1	127
600958		REDWOOD	44.45600	95.57000	3	2		780424	1	.28	.19	3	<1	127
601053		BROWN	44.37800	94.68400	3	2		780429	1	.28	.19	3	<1	127
601130		WATONWAN	44.04600	94.54900	3	2		780509	1	.28	.19	3	<1	127
601197		NICOLLET	44.26500	94.10100	3	2		780517	1	.28	.19	3	<1	127
601259		MCLEOD	44.73300	94.19100	3	2		780524	1	.28	.19	3	<1	127
601476		MCLEOD	44.99500	94.24100	3	2		780614	1	.28	.19	3	<1	127
601773		SWIFT	45.26700	95.32100	3	2		780627	1	.28	.19	3	<1	115
601787		SWIFT	45.48500	95.42500	3	2		780628	1	.28	.19	3	<1	115
601866		MEEKER	45.20100	94.58600	3	2		780715	1	.28	.19	3	<1	115
602019		SWIFT	45.32600	95.82100	3	2		780707	1	.28	.19	3	<1	115
602216		TODD	45.99600	94.99800	3	2		780721	1	.28	.19	3	<1	115
602266		TODD	45.86000	94.85000	3	2		780725	1	.28	.19	3	<1	115
602268		TODD	45.82500	94.85000	3	2		780726	1	.28	.19	3	<1	115

TABLE 24 . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
602289		TODD	45.61700	94.67200	3	2		780720	1	.28	.19	3	<1	115
602486		KANDIYOHI	45.30500	94.90300	3	2		780809	1	.28	.19	3	<1	115
600700		LYON	44.23400	95.62300	3	2		780228	1	.27	.18	3	<1	127
601216		NICOLLET	44.45400	94.73300	3	1		780517	1	.27	.18	3	<1	127
601664		MEEKER	45.02300	94.35300	3	2		780708	1	.27	.18	3	<1	115
601673		MEEKER	45.11200	94.42300	3	2		780710	1	.27	.18	3	<1	115
601712		CHIPPEWA	44.90900	95.33900	3	2		780622	1	.27	.18	3	<1	127
602057		POPE	45.73000	95.73900	3	2		780710	1	.27	.18	3	<1	115
602082		POPE	45.68500	95.33700	3	2		780711	1	.27	.18	3	<1	115
602156		MORRISON	45.90200	94.53700	3	2		780803	1	.27	.18	3	<1	115
602350		SHERBURNE	45.47700	94.03200	3	2		780810	1	.27	.18	3	<1	115
601459		YELLOW MEDIC	44.81900	95.78100	3	2		780618	1	.26	.18	3	<1	127
601559		RENVILLE	44.87300	94.83600	3	2		780624	1	.26	.18	3	<1	127
601711		CHIPPEWA	44.94800	95.38600	1	2		780622	1	.26	.18	3	<1	127
601785		SWIFT	45.39900	95.30900	3	2		780628	1	.26	.18	3	<1	115
601859		MEEKER	45.25300	94.64500	3	2		780713	1	.26	.18	3	<1	115
601865		MEEKER	45.24400	94.59400	3	2		780715	1	.26	.18	3	<1	115
602312		STEARNS	45.74600	94.34700	3	2		780806	1	.26	.18	3	<1	115
602319		WRIGHT	45.31900	94.21200	3	2		780809	1	.26	.18	3	<1	115
602391		STEARNS	45.44700	94.53500	3	2		780802	1	.26	.18	3	<1	115
602394		STEARNS	45.49500	94.44400	3	2		780802	1	.26	.18	3	<1	115
602486		KANDIYOHI	45.34600	94.90400	3	2		780809	1	.26	.18	3	<1	115
701872		WINONA	44.09400	91.66700	3	2		770707	1	.26	.18	3	<1	125
601025		REDWOOD	44.47400	94.67700	3	2		780429	1	.25	.17	3	<1	127
601552		RENVILLE	44.85800	94.97800	3	2		780623	1	.25	.17	3	<1	127
601566		RENVILLE	44.74400	94.71200	3	2		780626	1	.25	.17	3	<1	127
601601		RENVILLE	44.71300	94.86600	3	2		780626	1	.25	.17	3	<1	127
601694		CHIPPEWA	45.13000	95.63000	3	2		780624	1	.25	.17	3	<1	115
601715		CHIPPEWA	45.04900	95.48800	3	2		780623	1	.25	.17	3	<1	115
601856		MEEKER	45.31700	94.64900	3	2		780715	1	.25	.17	3	<1	115
601863		KANDIYOHI	45.25800	94.76100	3	2		780713	1	.25	.17	3	<1	115
602030		POPE	45.66300	95.16300	3	2		780708	1	.25	.17	3	<1	115
602229		GRANT	45.97100	95.80400	3	2		780727	1	.25	.17	3	<1	115
602286		STEARNS	45.68100	94.95300	3	2		780726	1	.25	.17	3	<1	115
602335		STEARNS	45.47300	94.33100	3	2		780804	1	.25	.17	3	<1	115
602357		WRIGHT	45.02900	94.18100	3	2		780815	1	.25	.17	3	<1	115
602359		STEARNS	45.75000	94.53300	3	2		780731	1	.25	.17	3	<1	115
602404		STEARNS	45.49800	94.77400	3	2		780802	1	.25	.17	3	<1	115
602474		KANDIYOHI	45.10700	94.86200	3	2		780809	1	.25	.17	3	<1	115
601151		BROWN	44.32600	94.50200	3	1		780511	1	.23	.16	2	<1	127
601672		MEEKER	45.07800	94.43200	3	2		780710	1	.23	.16	2	<1	115
601698		CHIPPEWA	45.12100	95.56700	3	2		780624	1	.23	.16	2	<1	115
601714		CHIPPEWA	45.01300	95.47000	3	2		780623	1	.23	.16	2	<1	115
601737		CHIPPEWA	45.03900	95.69800	3	2		780625	1	.23	.16	2	<1	115
601738		CHIPPEWA	45.08700	95.67500	3	1		780625	1	.23	.16	2	<1	115
601866		MEEKER	45.25000	94.70400	3	2		780715	1	.23	.16	2	<1	115
601881		MEEKER	45.28100	94.70100	3	2		780715	1	.23	.16	2	<1	115
602000		POPE	45.59700	95.43600	3	2		780706	1	.23	.16	2	<1	115
602004		KANDIYOHI	45.42000	95.25900	3	1		780707	1	.23	.16	2	<1	115
602043		POPE	45.46200	95.61500	3	2		780708	1	.23	.16	2	<1	115
602280		STEARNS	45.44400	95.07700	3	2		780725	1	.23	.16	2	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
602298		STEARNS	45.62500	94.82900	3	2		780731	1	.23	.16	2	<1	115
602327		WRIGHT	45.34000	94.11900	3	2		780809	1	.23	.16	2	<1	115
602398		STEARNS	45.53000	94.97000	3	2		780802	1	.23	.16	2	<1	115
602468		KANDIYOHI	45.06100	95.22400	3	2		780805	1	.23	.16	2	<1	115
601011		REDWOOD	44.39500	95.21400	3	2		780927	1	.22	.15	2	<1	127
601438		LAC QUI PARL	44.89900	95.95000	3	1		780806	1	.22	.15	2	<1	127
601547		RENVILLE	44.75200	95.17500	3	2		780823	1	.22	.15	2	<1	127
601567		RENVILLE	44.77600	94.71000	3	2		780820	1	.22	.15	2	<1	127
601740		CHIPPEWA	45.14500	95.75700	3	2		780825	1	.22	.15	2	<1	115
601781		SWIFT	45.33600	95.30400	3	2		780828	1	.22	.15	2	<1	115
602066		PUPE	45.55000	95.20600	3	2		780710	1	.22	.15	2	<1	115
602096		DOUGLAS	45.95900	95.15000	3	2		780711	1	.22	.15	2	<1	115
602106		MURRISON	45.96200	94.45800	3	1		780804	1	.22	.15	2	<1	115
602336		STEARNS	45.30300	94.30400	3	2		780809	1	.22	.15	2	<1	115
602372		KANDIYOHI	45.39300	94.89400	3	2		780801	1	.22	.15	2	<1	115
602410		STEARNS	45.64800	94.47800	3	2		780803	1	.22	.15	2	<1	115
602447		KANDIYOHI	44.94000	95.10000	3	2		780908	1	.22	.15	2	<1	127
600961		REDWOOD	44.23900	95.31700	3	2		780926	1	.21	.14	2	<1	127
601018		REDWOOD	44.47200	95.06000	3	2		780928	1	.21	.14	2	<1	127
601036		REDWOOD	44.36000	95.08500	3	2		780929	1	.21	.14	2	<1	127
601063		BROWN	44.14300	95.05500	3	2		780901	1	.21	.14	2	<1	127
601154		BLUE EARTH	44.14300	94.09600	3	1		780911	1	.21	.14	2	<1	127
601599		RENVILLE	44.64000	94.75900	3	2		780820	1	.21	.14	2	<1	127
601691		CHIPPEWA	44.99000	95.65700	3	2		780823	1	.21	.14	2	<1	127
601780		SWIFT	45.31100	95.41000	3	2		780826	1	.21	.14	2	<1	115
602167		MURRISON	45.99700	94.47100	3	2		780804	1	.21	.14	2	<1	115
602174		STEARNS	45.76700	94.22400	3	2		780807	1	.21	.14	2	<1	115
602322		STEARNS	45.48300	94.22600	3	2		780809	1	.21	.14	2	<1	115
602429		KANDIYOHI	45.12500	95.11600	3	2		780807	1	.21	.14	2	<1	115
X100390	GRAND RAPIDS	MINNESOTA	.0000000	.0000000	4	2		092294		.20	.14	2	<1	15
X100395	MARSHALL	MINNESOTA	.0000000	.0000000	4	2		110855		.20	.14	2	<1	15
601054		REDWOOD	44.32400	94.87300	3	2		780929	1	.20	.14	2	<1	127
601245		SIBLEY	44.50500	94.14900	3	2		780922	1	.20	.14	2	<1	127
601254		SIBLEY	44.48400	94.06800	3	2		780923	1	.20	.14	2	<1	127
601514		CHIPPEWA	44.94900	95.42900	3	1		780822	1	.20	.14	2	<1	127
601726		RENVILLE	44.69300	95.30700	3	2		780823	1	.20	.14	2	<1	127
601817		PUPE	45.45900	95.35100	3	2		780736	1	.20	.14	2	<1	115
602027		PUPE	45.63000	95.28400	3	2		780726	1	.20	.14	2	<1	115
602096		DOUGLAS	45.86500	95.15000	3	2		780712	1	.20	.14	2	<1	115
602435		KANDIYOHI	45.15300	94.79200	3	2		780807	1	.20	.14	2	<1	115
602460		KANDIYOHI	45.03700	94.90800	3	2		780808	1	.20	.14	2	<1	115
602540		KANDIYOHI	45.30000	95.09000	3	1		780810	1	.20	.14	2	<1	115
600761		LYON	44.02300	95.68100	3	2		780910	1	.19	.13	2	<1	127
600810		LYON	44.51700	95.88700	3	2		780924	1	.19	.13	2	<1	127
600896		MURRAY	44.10000	95.78700	3	2		780917	1	.19	.13	2	<1	127
600901		REDWOOD	44.31200	95.50000	3	2		780919	1	.19	.13	2	<1	127
600902		REDWOOD	44.32000	95.57400	3	2		780917	1	.19	.13	2	<1	127
600903		REDWOOD	44.33200	95.51000	3	2		780919	1	.19	.13	2	<1	127
600904		REDWOOD	44.30200	95.50700	3	2		780919	1	.19	.13	2	<1	127
600905		REDWOOD	44.28300	95.48900	3	2		780919	1	.19	.13	2	<1	127
600912		MURRAY	44.01400	95.58800	3	2		780917	1	.19	.13	2	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
600913		MURRAY	44.02200	95.54300	3	2		780417	1	.19	.13	2	<1	127
600921		COTTONWOOD	44.03600	95.45100	3	2		780418	1	.19	.13	2	<1	127
600925		MURRAY	44.14700	95.53500	3	2		780418	1	.19	.13	2	<1	127
600926		MURRAY	44.18100	95.60600	3	2		780418	1	.19	.13	2	<1	127
600927		MURRAY	44.16400	95.62000	3	2		780418	1	.19	.13	2	<1	127
600931		REDWOOD	44.24000	95.51300	3	2		780419	1	.19	.13	2	<1	127
600932		REDWOOD	44.24000	95.44800	3	2		780419	1	.19	.13	2	<1	127
600933		REDWOOD	44.23700	95.38800	3	2		780419	1	.19	.13	2	<1	127
600934		COTTONWOOD	44.20000	95.37100	3	2		780419	1	.19	.13	2	<1	127
600937		COTTONWOOD	44.01700	95.33700	3	2		780419	1	.19	.13	2	<1	127
600959		REDWOOD	44.39800	95.55300	3	2		780424	1	.19	.13	2	<1	127
600961		REDWOOD	44.28400	95.40300	3	2		780424	1	.19	.13	2	<1	127
600965		REDWOOD	44.42900	95.34900	3	2		780425	1	.19	.13	2	<1	127
600966		REDWOOD	44.34300	95.40100	3	2		780425	1	.19	.13	2	<1	127
600974		REDWOOD	44.50600	95.46900	3	2		780426	1	.19	.13	2	<1	127
600983		COTTONWOOD	44.19100	95.28500	3	2		780426	1	.19	.13	2	<1	127
600984		COTTONWOOD	44.19300	95.20100	3	2		780426	1	.19	.13	2	<1	127
600988		COTTONWOOD	44.19500	95.14000	3	2		780426	1	.19	.13	2	<1	127
600996		REDWOOD	44.57300	95.31300	3	2		780427	1	.19	.13	2	<1	127
601005		REDWOOD	44.29400	95.32200	3	2		780427	1	.19	.13	2	<1	127
601007		REDWOOD	44.35000	95.24800	3	2		780427	1	.19	.13	2	<1	127
601008		REDWOOD	44.28400	95.18000	3	2		780427	1	.19	.13	2	<1	127
601032		REDWOOD	44.52900	95.02400	3	2		780428	1	.19	.13	2	<1	127
601034		REDWOOD	44.51600	94.93200	3	2		780428	1	.19	.13	2	<1	127
601035		REDWOOD	44.52600	94.99400	3	2		780429	1	.19	.13	2	<1	127
601045		COTTONWOOD	44.00600	95.07100	3	2		780429	1	.19	.13	2	<1	127
601057		BROWN	44.28200	94.91900	3	2		780429	1	.19	.13	2	<1	127
601058		BROWN	44.22200	94.86400	3	2		780501	1	.19	.13	2	<1	127
601059		BROWN	44.22600	94.93500	3	2		780501	1	.19	.13	2	<1	127
601061		BROWN	44.25800	95.04600	3	2		780501	1	.19	.13	2	<1	127
601062		BROWN	44.23400	95.08900	3	2		780501	1	.19	.13	2	<1	127
601064		BROWN	44.15300	94.99800	3	1		780501	1	.19	.13	2	<1	127
601067		BROWN	44.15000	94.96200	3	2		780501	1	.19	.13	2	<1	127
601069		BROWN	44.42700	94.71400	3	2		780502	1	.19	.13	2	<1	127
601072		BROWN	44.35600	94.82800	3	1		780502	1	.19	.13	2	<1	127
601073		BROWN	44.29300	94.78600	3	2		780502	1	.19	.13	2	<1	127
601074		BROWN	44.32500	94.80000	3	2		780502	1	.19	.13	2	<1	127
601075		BROWN	44.27400	94.74700	3	2		780502	1	.19	.13	2	<1	127
601078		WATONWAN	44.04900	94.41800	3	2		780508	1	.19	.13	2	<1	127
601083		WATONWAN	44.03500	94.48800	3	2		780508	1	.19	.13	2	<1	127
601084		WATONWAN	44.00600	94.37900	3	2		780509	1	.19	.13	2	<1	127
601085		WATONWAN	44.00500	94.42500	3	2		780509	1	.19	.13	2	<1	127
601092		BROWN	44.17200	94.85400	3	2		780502	1	.19	.13	2	<1	127
601093		BROWN	44.13900	94.87800	3	2		780502	1	.19	.13	2	<1	127
601094		COTTONWOOD	44.09500	94.87700	3	2		780502	1	.19	.13	2	<1	127
601096		BROWN	44.19400	94.81300	3	2		780502	1	.19	.13	2	<1	127
601098		BROWN	44.25200	94.74700	3	2		780502	1	.19	.13	2	<1	127
601101		BROWN	44.23400	94.53700	3	2		780502	1	.19	.13	2	<1	127
601109		WATONWAN	44.06000	94.64100	3	2		780509	1	.19	.13	2	<1	127
601112		WATONWAN	44.00600	94.61900	3	2		780509	1	.19	.13	2	<1	127
601114		WATONWAN	44.07600	94.75800	3	1		780509	1	.19	.13	2	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
601118		BROWN	44.18900	94.75200	3	2		780510	1	.19	.13	2	<1	127
601119		BROWN	44.14500	94.75500	3	2		780510	1	.19	.13	2	<1	127
601122		BROWN	44.21100	94.60600	3	2		780510	1	.19	.13	2	<1	127
601125		BROWN	44.12200	94.55500	3	1		780510	1	.19	.13	2	<1	127
601127		BROWN	44.16000	94.52700	3	2		780510	1	.19	.13	2	<1	127
601135		WATONWAN	44.00500	94.55200	3	2		780509	1	.19	.13	2	<1	127
601137		WATONWAN	44.06400	94.57200	3	1		780509	1	.19	.13	2	<1	127
601150		BROWN	44.27300	94.59100	3	1		780511	1	.19	.13	2	<1	127
601152		BLUE EARTH	44.10800	94.21900	3	2		780511	1	.19	.13	2	<1	127
601153		BLUE EARTH	44.10400	94.02900	3	2		780511	1	.19	.13	2	<1	127
601155		BLUE EARTH	44.17400	94.17300	3	2		780511	1	.19	.13	2	<1	127
601157		BLUE EARTH	44.02500	94.01600	3	2		780515	1	.19	.13	2	<1	127
601160		BLUE EARTH	44.00500	94.10600	3	2		780515	1	.19	.13	2	<1	127
601161		BLUE EARTH	44.04300	94.13600	3	2		780515	1	.19	.13	2	<1	127
601162		BLUE EARTH	44.08700	94.17000	3	2		780515	1	.19	.13	2	<1	127
601163		BLUE EARTH	44.12600	94.18300	3	1		780515	1	.19	.13	2	<1	127
601165		NICOLLET	44.18800	94.08100	3	2		780516	1	.19	.13	2	<1	127
601166		NICOLLET	44.18400	94.04100	3	2		780516	1	.19	.13	2	<1	127
601168		BLUE EARTH	44.05400	94.05000	3	2		780516	1	.19	.13	2	<1	127
601169		BLUE EARTH	44.10800	94.10100	3	2		780516	1	.19	.13	2	<1	127
601170		BLUE EARTH	44.11500	94.22300	3	2		780516	1	.19	.13	2	<1	127
601173		BLUE EARTH	44.12500	94.29100	3	2		780511	1	.19	.13	2	<1	127
601176		BLUE EARTH	44.23000	94.36700	3	2		780511	1	.19	.13	2	<1	127
601177		BLUE EARTH	44.02000	94.24800	3	2		780515	1	.19	.13	2	<1	127
601179		BLUE EARTH	44.01000	94.30300	3	2		780515	1	.19	.13	2	<1	127
601180		BLUE EARTH	44.04100	94.28000	3	2		780515	1	.19	.13	2	<1	127
601181		BLUE EARTH	44.08000	94.28800	3	2		780515	1	.19	.13	2	<1	127
601183		BLUE EARTH	44.22500	94.31400	3	2		780515	1	.19	.13	2	<1	127
601185		NICOLLET	44.26400	94.03200	3	1		780516	1	.19	.13	2	<1	127
601189		NICOLLET	44.38700	94.01400	3	2		780516	1	.19	.13	2	<1	127
601194		NICOLLET	44.39800	94.18000	3	2		780516	1	.19	.13	2	<1	127
601198		NICOLLET	44.31500	94.09200	3	2		780517	1	.19	.13	2	<1	127
601200		NICOLLET	44.35100	94.09500	3	2		780517	1	.19	.13	2	<1	127
601201		NICOLLET	44.35100	94.15900	3	2		780517	1	.19	.13	2	<1	127
601202		NICOLLET	44.39200	94.21200	3	2		780517	1	.19	.13	2	<1	127
601203		NICOLLET	44.34800	94.23300	3	2		780517	1	.19	.13	2	<1	127
601204		NICOLLET	44.25800	94.15800	3	2		780517	1	.19	.13	2	<1	127
601209		BLUE EARTH	44.09500	94.06700	3	2		780516	1	.19	.13	2	<1	127
601210		NICOLLET	44.22000	94.02800	3	2		780517	1	.19	.13	2	<1	127
601211		NICOLLET	44.19800	94.06300	3	2		780517	1	.19	.13	2	<1	127
601212		NICOLLET	44.22900	94.10800	3	2		780517	1	.19	.13	2	<1	127
601213		NICOLLET	44.21700	94.14800	3	2		780517	1	.19	.13	2	<1	127
601214		BLUE EARTH	44.21100	94.20200	3	1		780517	1	.19	.13	2	<1	127
601215		BROWN	44.44400	94.70300	3	2		780517	1	.19	.13	2	<1	127
601220		NICOLLET	44.41900	94.39200	3	2		780518	1	.19	.13	2	<1	127
601229		NICOLLET	44.44000	94.39500	3	2		780518	1	.19	.13	2	<1	127
601236		NICOLLET	44.45900	94.35200	3	2		780522	1	.19	.13	2	<1	127
601238		NICOLLET	44.36000	94.26700	3	2		780518	1	.19	.13	2	<1	127
601240		BLUE EARTH	44.25000	94.36000	3	2		780516	1	.19	.13	2	<1	127
601241		NICOLLET	44.43900	94.28000	3	2		780516	1	.19	.13	2	<1	127
601242		SIBLEY	44.54100	94.20800	3	2		780522	1	.19	.13	2	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601243		SIBLEY	44.50000	94.26500	3	2		780[illegible]2	1	.19	.13	2	<1	127
601244		NICOLLET	44.45700	94.19500	3	2		780[illegible]2	1	.19	.13	2	<1	127
601249		SIBLEY	44.62500	94.02400	3	2		780523	1	.19	.13	2	<1	127
601250		SIBLEY	44.59200	94.01400	3	2		780523	1	.19	.13	2	<1	127
601252		SIBLEY	44.59100	94.01400	3	2		780523	1	.19	.13	2	<1	127
601256		SIBLEY	44.58200	94.22500	3	2		780523	1	.19	.13	2	<1	127
601261		SIBLEY	44.63300	94.20400	3	2		780523	1	.19	.13	2	<1	127
601262		SIBLEY	44.62800	94.13500	3	2		780524	1	.19	.13	2	<1	127
601264		SIBLEY	44.68900	94.08200	3	2		780524	1	.19	.13	2	<1	127
601265		SIBLEY	44.68400	94.06100	3	2		780524	1	.19	.13	2	<1	127
601266		SIBLEY	44.67600	94.02500	3	2		780524	1	.19	.13	2	<1	127
601269		SIBLEY	44.54700	94.36100	3	2		780524	1	.19	.13	2	<1	127
601270		SIBLEY	44.51200	94.36000	3	2		780522	1	.19	.13	2	<1	127
601273		SIBLEY	44.55200	94.39400	3	2		780522	1	.19	.13	2	<1	127
601277		SIBLEY	44.59600	94.38900	3	2		780523	1	.19	.13	2	<1	127
601282		SIBLEY	44.63900	94.46100	3	2		780523	1	.19	.13	2	<1	127
601283		MCLEOD	44.64900	94.38700	3	2		780524	1	.19	.13	2	<1	127
601292		MCLEOD	44.77100	94.26200	3	2		780524	1	.19	.13	2	<1	127
601293		MCLEOD	44.78300	94.45700	3	2		780524	1	.19	.13	2	<1	127
601294		MCLEOD	44.77500	94.39800	3	2		780525	1	.19	.13	2	<1	127
601296		MCLEOD	44.82900	94.45900	3	2		780525	1	.19	.13	2	<1	127
601297		MCLEOD	44.69500	94.36200	3	2		780525	1	.19	.13	2	<1	127
601298		MCLEOD	44.88800	94.37200	3	1		780525	1	.19	.13	2	<1	127
601300		MCLEOD	44.82700	94.32500	3	2		780525	1	.19	.13	2	<1	127
601301		MCLEOD	44.81700	94.27300	3	2		780525	1	.19	.13	2	<1	127
601302		MCLEOD	44.77500	94.31000	3	2		780525	1	.19	.13	2	<1	127
601303		SIBLEY	44.71800	94.00500	3	2		780524	1	.19	.13	2	<1	127
601304		SIBLEY	44.71500	94.05800	3	2		780524	1	.19	.13	2	<1	127
601306		SIBLEY	44.71000	94.13400	3	2		780524	1	.19	.13	2	<1	127
601307		MCLEOD	44.79900	94.07100	3	2		780525	1	.19	.13	2	<1	127
601308		MCLEOD	44.85600	94.08400	3	2		780525	1	.19	.13	2	<1	127
601309		MCLEOD	44.85700	94.01800	3	2		780525	1	.19	.13	2	<1	127
601310		CARVER	44.81600	94.01300	3	2		780525	1	.19	.13	2	<1	127
601311		MCLEOD	44.76600	94.02700	3	2		780525	1	.19	.13	2	<1	127
601312		MCLEOD	44.76900	94.07700	3	2		780525	1	.19	.13	2	<1	127
601313		MCLEOD	44.78600	94.15400	3	2		780525	1	.19	.13	2	<1	127
601314		MCLEOD	44.78900	94.20100	3	2		780525	1	.19	.13	2	<1	127
601316		MCLEOD	44.83600	94.12500	3	2		780525	1	.19	.13	2	<1	127
601357		LAC QUI PARL	45.03200	95.96300	3	2		780602	1	.19	.13	2	<1	115
601361		LAC QUI PARL	44.98700	95.96400	3	2		780602	1	.19	.13	2	<1	127
601417		YELLOW MEDIC	44.71400	95.96800	3	2		780607	1	.19	.13	2	<1	127
601419		LYON	44.63500	95.90400	3	1		780607	1	.19	.13	2	<1	127
601420		YELLOW MEDIC	44.66900	95.97000	3	2		780607	1	.19	.13	2	<1	127
601421		YELLOW MEDIC	44.72500	95.82900	3	2		780607	1	.19	.13	2	<1	127
601429		YELLOW MEDIC	44.66500	95.57300	3	2		780612	1	.19	.13	2	<1	127
601430		YELLOW MEDIC	44.61300	95.57700	3	2		780612	1	.19	.13	2	<1	127
601437		LAC QUI PARL	44.95200	95.94800	3	2		780606	1	.19	.13	2	<1	127
601442		LAC QUI PARL	44.84700	95.88800	3	2		780606	1	.19	.13	2	<1	127
601445		YELLOW MEDIC	44.75000	95.89000	3	2		780607	1	.19	.13	2	<1	127
601451		YELLOW MEDIC	44.89300	95.80700	3	2		780607	1	.19	.13	2	<1	127
601452		LAC QUI PARL	44.94100	95.81700	3	2		780607	1	.19	.13	2	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601453		LAC QUI PARL	44.97400	95.84700	3	2		780607	1	.19	.13	2	<1	127
601454		LAC QUI PARL	44.92600	95.75200	3	2		780607	1	.19	.13	2	<1	127
601456		YELLOW MEDIC	44.75900	95.63900	3	2		780612	1	.19	.13	2	<1	127
601463		YELLOW MEDIC	44.81800	95.69100	3	2		780612	1	.19	.13	2	<1	127
601467		YELLOW MEDIC	44.83200	95.60500	3	2		780612	1	.19	.13	2	<1	127
601470		YELLOW MEDIC	44.77500	95.57300	3	2		780613	1	.19	.13	2	<1	127
601471		YELLOW MEDIC	44.73900	95.47000	3	2		780613	1	.19	.13	2	<1	127
601475		MCLEOD	44.90700	94.30600	3	2		780614	1	.19	.13	2	<1	127
601476		MCLEOD	44.95600	94.30200	3	2		780614	1	.19	.13	2	<1	127
601480		MCLEOD	44.87900	94.20900	3	2		780614	1	.19	.13	2	<1	127
601487		YELLOW MEDIC	44.65600	95.62500	3	2		780613	1	.19	.13	2	<1	127
601492		SIBLEY	44.56100	94.57900	3	2		780614	1	.19	.13	2	<1	127
601493		SIBLEY	44.61100	94.53500	3	2		780614	1	.19	.13	2	<1	127
601494		SIBLEY	44.61400	94.60300	3	2		780614	1	.19	.13	2	<1	127
601496		SIBLEY	44.70400	94.60400	3	2		780614	1	.19	.13	2	<1	127
601497		SIBLEY	44.65100	94.53900	3	2		780614	1	.19	.13	2	<1	127
601498		SIBLEY	44.70200	94.51900	3	2		780614	1	.19	.13	2	<1	127
601499		MCLEOD	44.95300	94.14400	3	2		780615	1	.19	.13	2	<1	127
601500		MCLEOD	44.96200	94.06000	3	2		780615	1	.19	.13	2	<1	127
601501		MCLEOD	44.94700	94.02000	3	2		780615	1	.19	.13	2	<1	127
601503		MCLEOD	44.94400	94.45300	3	2		780615	1	.19	.13	2	<1	127
601504		MCLEOD	44.97400	94.43600	3	2		780615	1	.19	.13	2	<1	127
601505		MCLEOD	44.95500	94.36000	3	2		780615	1	.19	.13	2	<1	127
601509		MCLEOD	44.90300	94.17900	3	2		780614	1	.19	.13	2	<1	127
601510		MCLEOD	44.90800	94.16500	3	1		780614	1	.19	.13	2	<1	127
601511		CARVER	44.91800	94.01200	3	2		780615	1	.19	.13	2	<1	127
601512		MCLEOD	44.90000	94.04200	3	1		780615	1	.19	.13	2	<1	127
601513		CHIPPEWA	44.97100	95.48000	3	2		780622	1	.19	.13	2	<1	127
601517		CHIPPEWA	44.83900	95.51200	3	2		780622	1	.19	.13	2	<1	127
601519		RENVILLE	44.68900	95.17800	3	2		780622	1	.19	.13	2	<1	127
601521		RENVILLE	44.70100	95.06100	3	2		780622	1	.19	.13	2	<1	127
601526		RENVILLE	44.70200	95.30400	3	2		780623	1	.19	.13	2	<1	127
601533		RENVILLE	44.75700	95.36200	3	2		780621	1	.19	.13	2	<1	127
601540		RENVILLE	44.89000	95.23100	3	2		780622	1	.19	.13	2	<1	127
601541		RENVILLE	44.84700	95.20500	3	2		780622	1	.19	.13	2	<1	127
601548		RENVILLE	44.77100	94.98500	3	2		780623	1	.19	.13	2	<1	127
601549		RENVILLE	44.77400	95.05200	3	2		780623	1	.19	.13	2	<1	127
601550		RENVILLE	44.79100	95.16300	3	2		780623	1	.19	.13	2	<1	127
601553		RENVILLE	44.78800	94.96000	3	2		780623	1	.19	.13	2	<1	127
601555		RENVILLE	44.82800	94.92800	3	2		780624	1	.19	.13	2	<1	127
601558		RENVILLE	44.82800	94.83400	3	2		780624	1	.19	.13	2	<1	127
601560		RENVILLE	44.88500	94.79000	3	2		780624	1	.19	.13	2	<1	127
601561		RENVILLE	44.84500	94.79200	3	2		780624	1	.19	.13	2	<1	127
601562		RENVILLE	44.80200	94.77000	3	2		780624	1	.19	.13	2	<1	127
601565		RENVILLE	44.82900	94.70400	3	2		780626	1	.19	.13	2	<1	127
601569		RENVILLE	44.74100	94.66200	3	2		780626	1	.19	.13	2	<1	127
601570		RENVILLE	44.73100	94.59800	3	1		780626	1	.19	.13	2	<1	127
601571		RENVILLE	44.80100	94.63100	3	2		780626	1	.19	.13	2	<1	127
601574		RENVILLE	44.58000	94.63800	3	2		780626	1	.19	.13	2	<1	127
601575		RENVILLE	44.68700	94.57300	3	2		780626	1	.19	.13	2	<1	127
601576		RENVILLE	44.63400	94.57300	3	2		780626	1	.19	.13	2	<1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601577		RENVILLE	44.79400	94.59900	3	2		780626	1	.19	.13	2	<1	127
601583		RENVILLE	44.74400	95.12100	3	1		780624	1	.19	.13	2	<1	127
601584		RENVILLE	44.74600	95.05600	3	1		780624	1	.19	.13	2	<1	127
601587		RENVILLE	44.68600	94.89800	3	2		780624	1	.19	.13	2	<1	127
601588		RENVILLE	44.59000	94.97300	3	2		780624	1	.19	.13	2	<1	127
601591		RENVILLE	44.61600	94.87500	3	2		780624	1	.19	.13	2	<1	127
601592		RENVILLE	44.57000	94.99200	3	2		780626	1	.19	.13	2	<1	127
601627		RENVILLE	44.83200	94.52800	3	2		780627	1	.19	.13	2	<1	127
601629		SIBLEY	44.72300	94.51500	3	1		780627	1	.19	.13	2	<1	127
601630		RENVILLE	44.67660	94.64900	3	2		780627	1	.19	.13	2	<1	127
601632		RENVILLE	44.65500	94.65100	3	2		780627	1	.19	.13	2	<1	127
601670		MEEKER	45.00900	94.27600	3	2		780710	1	.19	.13	2	<1	115
601685		MEEKER	44.92700	94.51300	3	2		780710	1	.19	.13	2	<1	127
601695		CHIPPEWA	44.97000	95.34100	3	1		780624	1	.19	.13	2	<1	127
601696		CHIPPEWA	45.03900	95.34000	3	2		780624	1	.19	.13	2	<1	115
601697		CHIPPEWA	45.07700	95.36800	3	2		780624	1	.19	.13	2	<1	115
601700		CHIPPEWA	45.07700	95.62800	3	2		780624	1	.19	.13	2	<1	115
601705		CHIPPEWA	45.12600	95.81700	3	2		780626	1	.19	.13	2	<1	115
601718		CHIPPEWA	45.12200	95.49600	3	2		780623	9	.19	.13	2	<1	115
601722		CHIPPEWA	45.03600	95.42700	3	2		780623	1	.19	.13	2	<1	115
601724		CHIPPEWA	44.98500	95.37000	3	2		780623	1	.19	.13	2	<1	127
601725		CHIPPEWA	44.93300	95.28900	3	2		780623	1	.19	.13	2	<1	127
601728		CHIPPEWA	45.01800	95.28800	3	2		780624	1	.19	.13	2	<1	115
601729		CHIPPEWA	45.04200	95.28400	3	2		780624	1	.19	.13	2	<1	115
601730		CHIPPEWA	44.94000	95.24000	3	2		780624	1	.19	.13	2	<1	127
601732		CHIPPEWA	45.03500	95.36500	3	2		780624	1	.19	.13	2	<1	115
601733		CHIPPEWA	45.12100	95.35300	3	2		780624	1	.19	.13	2	<1	115
601735		CHIPPEWA	45.07900	95.29800	3	2		780624	1	.19	.13	2	<1	115
601739		CHIPPEWA	45.13200	95.03800	3	2		780625	1	.19	.13	2	<1	115
601745		SWIFT	45.19200	95.61000	3	2		780626	1	.19	.13	2	<1	115
601747		SWIFT	45.23700	95.54400	3	2		780626	1	.19	.13	2	<1	115
601748		SWIFT	45.24000	95.59000	3	2		780626	1	.19	.13	2	<1	115
601749		SWIFT	45.27500	95.61500	3	2		780626	1	.19	.13	2	<1	115
601751		SWIFT	45.26400	95.48700	3	2		780626	1	.19	.13	2	<1	115
601752		SWIFT	45.22800	95.49100	3	2		780626	1	.19	.13	2	<1	115
601753		SWIFT	45.17200	95.48800	3	2		780626	1	.19	.13	2	<1	115
601754		SWIFT	45.17200	95.39000	3	2		780627	1	.19	.13	2	<1	115
601755		SWIFT	45.16700	95.43000	3	2		780627	1	.19	.13	2	<1	115
601756		SWIFT	45.23600	95.42300	3	1		780627	1	.19	.13	2	<1	115
601772		SWIFT	45.23800	95.27500	3	2		780627	1	.19	.13	2	<1	115
601775		SWIFT	45.25100	95.39400	3	2		780627	1	.19	.13	2	<1	115
601777		SWIFT	45.31300	95.60200	3	2		780627	1	.19	.13	2	<1	115
601778		SWIFT	45.32400	95.57200	3	2		780628	1	.19	.13	2	<1	115
601779		SWIFT	45.29700	95.48900	3	2		780628	1	.19	.13	2	<1	115
601782		SWIFT	45.35700	95.33400	3	2		780628	1	.19	.13	2	<1	115
601786		SWIFT	45.40400	95.35700	3	2		780628	1	.19	.13	2	<1	115
601790		SWIFT	45.36300	95.51900	3	2		780629	1	.19	.13	2	<1	115
601791		SWIFT	45.41300	95.47800	3	2		780629	1	.19	.13	2	<1	115
601800		SWIFT	45.22300	95.75000	3	2		780628	1	.19	.13	2	<1	115
601812		SWIFT	45.41200	95.67000	3	2		780705	1	.19	.13	2	<1	115
601815		POPE	45.41900	95.51600	3	2		780706	1	.19	.13	2	<1	115

TABLE 24. URANIUM IN [MINNESOTA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
601818		PUPE	45.40800	95.39500	3	2		780706	1	.19	.13	<	<1	115
601819		MEEKER	44.91600	94.64900	3	<		780710	1	.19	.13	2	<1	127
601820		MEEKER	44.94500	94.70500	3	2		780710	1	.19	.13	2	<1	127
601822		MEEKER	44.96700	94.64800	3	<		780710	1	.19	.13	2	<1	127
601823		MEEKER	44.96100	94.60300	3	<		780710	1	.19	.13	2	<1	127
601826		MEEKER	45.03400	94.70500	3	<		780710	1	.19	.13	2	<1	115
601827		KANDIYOHI	45.02100	94.75500	3	<		780710	1	.19	.13	2	<1	115
601831		MEEKER	45.07700	94.51200	3	<		780711	1	.19	.13	2	<1	115
601833		MEEKER	45.07100	94.68500	3	<		780711	1	.19	.13	2	<1	115
601836		MEEKER	45.08900	94.58200	3	<		780711	1	.19	.13	2	<1	115
601838		MEEKER	45.15600	94.68200	3	<		780712	1	.19	.13	2	<1	115
601840		MEEKER	45.12300	94.63600	3	<		780712	1	.19	.13	2	<1	115
601849		MEEKER	45.22000	94.45200	3	<		780711	1	.19	.13	2	<1	115
601852		MEEKER	45.24600	94.32200	3	<		780711	1	.19	.13	2	<1	115
601855		MEEKER	45.12500	94.53000	3	1		780712	1	.19	.13	2	<1	115
601873		STEVENS	45.46100	95.80600	3	<		780719	1	.19	.13	2	<1	115
601890		STEVENS	45.45100	95.94200	3	<		780720	1	.19	.13	2	<1	115
601994		MORRISON	45.98300	94.35700	3	<		780802	1	.19	.13	2	<1	115
601997		MORRISON	45.86000	94.55000	3	2		780803	1	.19	.13	2	<1	115
601999		PUPE	45.50900	95.42300	3	<		780706	1	.19	.13	2	<1	115
602001		PUPE	45.61300	95.40900	3	1		780706	1	.19	.13	2	<1	115
602003		PUPE	45.58200	95.35800	3	2		780706	1	.19	.13	2	<1	115
602009		PUPE	45.51200	95.24300	3	1		780707	1	.19	.13	2	<1	115
602010		PUPE	45.45200	95.24300	3	2		780707	1	.19	.13	2	<1	115
602026		PUPE	45.64900	95.34900	3	<		780708	1	.19	.13	2	<1	115
602034		PUPE	45.70100	95.28100	3	1		780708	1	.19	.13	2	<1	115
602046		PUPE	45.59400	95.14200	3	<		780709	1	.19	.13	2	<1	115
602049		PUPE	45.64800	95.42200	3	<		780709	1	.19	.13	2	<1	115
602050		PUPE	45.65200	95.50800	3	<		780709	1	.19	.13	2	<1	115
602060		PUPE	45.58900	95.59200	3	<		780710	1	.19	.13	2	<1	115
602061		PUPE	45.56100	95.60800	3	<		780710	1	.19	.13	2	<1	115
602062		PUPE	45.55300	95.55400	3	<		780710	1	.19	.13	2	<1	115
602066		PUPE	45.54600	95.35200	3	<		780710	1	.19	.13	2	<1	115
602067		PUPE	45.54100	95.28100	3	<		780710	1	.19	.13	2	<1	115
602070		PUPE	45.59500	95.28400	3	<		780710	1	.19	.13	2	<1	115
602080		PUPE	45.72900	95.39800	3	<		780711	1	.19	.13	2	<1	115
602087		DOUGLAS	45.82800	95.40700	3	2		780711	1	.19	.13	2	<1	115
602088		DOUGLAS	45.77600	95.33400	3	<		780712	1	.19	.13	2	<1	115
602091		DOUGLAS	45.86700	95.20700	3	<		780712	1	.19	.13	2	<1	115
602094		DOUGLAS	45.84600	95.38700	3	1		780712	1	.19	.13	2	<1	115
602097		DOUGLAS	45.96700	95.19600	3	<		780711	1	.19	.13	2	<1	115
602107		DOUGLAS	45.82800	95.14000	3	<		780718	1	.19	.13	2	<1	115
602118		DOUGLAS	45.83800	95.59400	3	<		780719	1	.19	.13	2	<1	115
602119		DOUGLAS	45.96400	95.39400	3	<		780718	1	.19	.13	2	<1	115
602120		DOUGLAS	45.91800	95.41600	3	<		780716	1	.19	.13	2	<1	115
602121		DOUGLAS	45.89200	95.42100	3	<		780718	1	.19	.13	2	<1	115
602122		DOUGLAS	45.88400	95.34000	3	<		780718	1	.19	.13	2	<1	115
602126		DOUGLAS	45.97400	95.66400	3	<		780719	1	.19	.13	2	<1	115
602134		MORRISON	45.99500	94.02100	3	<		780802	1	.19	.13	2	<1	115
602137		BENTON	45.82900	94.03400	3	<		780802	1	.19	.13	2	<1	115
602153		MORRISON	45.95500	94.21600	3	<		780804	1	.19	.13	2	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
602155		MORRISON	45.85000	94.59700	3	2		780803	1	.19	.13	2	<1	115
602160		MORRISON	45.99000	94.53500	3	2		780803	1	.19	.13	2	<1	115
602163		MORRISON	45.80900	94.36000	3	2		780804	1	.19	.13	2	<1	115
602169		MORRISON	45.89000	94.46800	3	2		780804	1	.19	.13	2	<1	115
602171		MORRISON	45.89800	94.43000	3	2		780804	1	.19	.13	2	<1	115
602173		MORRISON	45.81700	94.46400	3	2		780804	1	.19	.13	2	<1	115
602175		STEARNS	45.65300	94.21500	3	2		780807	1	.19	.13	2	<1	115
602179		DOUGLAS	45.78000	95.69800	3	2		780719	1	.19	.13	2	<1	115
602183		DOUGLAS	45.77200	95.74000	3	2		780720	1	.19	.13	2	<1	115
602192		DOUGLAS	45.93900	95.49000	3	1		780719	1	.19	.13	2	<1	115
602198		DOUGLAS	45.88900	95.73800	3	2		780720	1	.19	.13	2	<1	115
602215		TODD	45.92700	95.07400	3	2		780721	1	.19	.13	2	<1	115
602217		TODD	45.95500	94.99400	3	2		780721	1	.19	.13	2	<1	115
602219		TODD	45.98100	94.92100	3	2		780721	1	.19	.13	2	<1	115
602220		TODD	45.98900	94.86500	3	2		780721	1	.19	.13	2	<1	115
602222		TODD	45.95800	94.86500	3	1		780721	1	.19	.13	2	<1	115
602225		TODD	45.99100	94.72700	3	2		780722	1	.19	.13	2	<1	115
602226		TODD	45.98800	94.66800	3	2		780722	1	.19	.13	2	<1	115
602238		GRANT	45.97600	95.97400	3	2		780722	1	.19	.13	2	<1	115
602245		STEARNS	45.66500	95.09600	3	2		780724	1	.19	.13	2	<1	115
602246		STEARNS	45.61300	95.08900	3	2		780724	1	.19	.13	2	<1	115
602249		STEARNS	45.63500	95.00600	3	2		780724	1	.19	.13	2	<1	115
602250		STEARNS	45.67000	95.01300	3	2		780724	1	.19	.13	2	<1	115
602252		TODD	45.99100	94.79300	3	2		780722	1	.19	.13	2	<1	115
602264		STEARNS	45.77800	94.81100	3	2		780725	1	.19	.13	2	<1	115
602268		TODD	45.85800	94.87000	3	2		780725	1	.19	.13	2	<1	115
602276		STEARNS	45.55300	95.02800	3	2		780725	1	.19	.13	2	<1	115
602282		KANDIYOHI	45.41200	95.03000	3	2		780725	1	.19	.13	2	<1	115
602285		STEARNS	45.63600	94.92600	3	2		780726	1	.19	.13	2	<1	115
602302		STEARNS	45.58400	94.49000	3	2		780807	1	.19	.13	2	<1	115
602307		STEARNS	45.60600	94.42400	3	2		780808	1	.19	.13	2	<1	115
602311		STEARNS	45.71700	94.32400	3	2		780808	1	.19	.13	2	<1	115
602315		STEARNS	45.60800	94.25500	3	2		780808	1	.19	.13	2	<1	115
602324		STEARNS	45.43300	94.15400	3	2		780809	1	.19	.13	2	<1	115
602329		STEARNS	45.38500	94.17700	3	2		780809	1	.19	.13	2	<1	115
602346		SHERBURNE	45.50800	94.09100	3	2		780810	1	.19	.13	2	<1	115
602349		SHERBURNE	45.46200	94.08800	3	2		780810	1	.19	.13	2	<1	115
602361		STEARNS	45.72200	94.59500	3	2		780731	1	.19	.13	2	<1	115
602365		STEARNS	45.66000	94.68700	3	2		780801	1	.19	.13	2	<1	115
602376		STEARNS	45.34100	94.76100	3	2		780801	1	.19	.13	2	<1	115
602377		STEARNS	45.36200	94.71300	3	2		780801	1	.19	.13	2	<1	115
602378		STEARNS	45.34800	94.60700	3	2		780801	1	.19	.13	2	<1	115
602379		STEARNS	45.39000	94.61200	3	2		780801	1	.19	.13	2	<1	115
602384		STEARNS	45.63600	94.75100	3	2		780801	1	.19	.13	2	<1	115
602387		STEARNS	45.57200	94.61600	3	2		780802	1	.19	.13	2	<1	115
602402		STEARNS	45.45600	94.61000	3	2		780802	1	.19	.13	2	<1	115
602403		STEARNS	45.48500	94.81700	3	2		780802	1	.19	.13	2	<1	115
602407		STEARNS	45.72900	94.47300	3	2		780803	1	.19	.13	2	<1	115
602408		STEARNS	45.70300	94.55400	3	2		780803	1	.19	.13	2	<1	115
602412		STEARNS	45.61700	94.52400	3	2		780803	1	.19	.13	2	<1	115
602415		KANDIYOHI	45.11600	95.02100	3	2		780807	1	.19	.13	2	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
602417		KANDIYOHI	45.03000	95.02200	3	2		780807	1	.19	.13	2	<1	115
602418		KANDIYOHI	44.99500	95.02300	3	2		780807	1	.19	.13	2	<1	127
602419		STEARNS	45.44600	94.66600	3	2		780803	1	.19	.13	2	<1	127
602420		STEARNS	45.48700	94.56600	3	2		780803	1	.19	.13	2	<1	115
602423		STEARNS	45.40400	94.50500	3	2		780803	1	.19	.13	2	<1	115
602424		STEARNS	45.39200	94.42000	3	2		780803	1	.19	.13	2	<1	115
602426		STEARNS	45.33900	94.39900	3	2		780803	1	.19	.13	2	<1	115
602427		KANDIYOHI	45.02300	95.09400	3	2		780807	1	.19	.13	2	<1	115
602430		KANDIYOHI	44.93500	95.04300	3	1		780808	1	.19	.13	2	<1	115
602436		KANDIYOHI	44.97300	94.96000	3	2		780808	1	.19	.13	2	<1	127
602437		KANDIYOHI	44.96700	94.92000	3	2		780808	1	.19	.13	2	<1	127
602438		KANDIYOHI	44.98400	94.85700	3	2		780808	1	.19	.13	2	<1	127
602439		KANDIYOHI	44.96800	94.79500	3	2		780808	1	.19	.13	2	<1	127
602440		KANDIYOHI	44.92500	94.78100	3	2		780808	1	.19	.13	2	<1	127
602441		KANDIYOHI	44.92500	94.84300	3	2		780803	1	.19	.13	2	<1	127
602442		KANDIYOHI	44.92800	94.90000	3	2		780803	1	.19	.13	2	<1	127
602445		KANDIYOHI	44.96500	95.16000	3	2		780808	1	.19	.13	2	<1	127
602448		KANDIYOHI	44.93300	95.11700	3	2		780808	1	.19	.13	2	<1	127
602449		KANDIYOHI	44.98200	95.09200	3	2		780808	1	.19	.13	2	<1	127
602450		KANDIYOHI	44.97600	95.19400	3	2		780806	1	.19	.13	2	<1	127
602451		KANDIYOHI	45.00100	95.16600	3	2		780808	1	.19	.13	2	<1	127
602452		KANDIYOHI	45.11300	95.17100	3	2		780806	1	.19	.13	2	<1	115
602453		KANDIYOHI	45.07600	95.15200	3	2		780809	1	.19	.13	2	<1	115
602454		KANDIYOHI	45.03300	95.13600	3	2		780809	1	.19	.13	2	<1	115
602455		KANDIYOHI	44.98300	94.91700	3	2		780808	1	.19	.13	2	<1	127
602456		KANDIYOHI	44.94500	94.98000	3	2		780808	1	.19	.13	2	<1	127
602462		KANDIYOHI	45.07000	94.84000	3	2		780806	1	.19	.13	2	<1	115
602471		KANDIYOHI	45.17400	95.21100	3	2		780809	1	.19	.13	2	<1	115
602481		KANDIYOHI	45.16100	94.84300	3	2		780809	1	.19	.13	2	<1	115
602482		KANDIYOHI	45.16000	94.89700	3	2		780809	1	.19	.13	2	<1	115
602485		KANDIYOHI	45.27200	94.87500	3	2		780809	1	.19	.13	2	<1	115
602490		KANDIYOHI	45.31000	94.82300	3	2		780810	1	.19	.13	2	<1	115
602496		KANDIYOHI	45.16700	95.16000	3	2		780809	1	.19	.13	2	<1	115
602497		KANDIYOHI	45.31300	95.03100	3	2		780810	1	.19	.13	2	<1	115
602499		KANDIYOHI	45.16400	95.10000	3	2		780810	1	.19	.13	2	<1	115
602500		KANDIYOHI	45.27100	95.08300	3	2		780810	1	.19	.13	2	<1	115
602502		KANDIYOHI	45.27000	95.02800	3	2		780810	1	.19	.13	2	<1	115
602503		DENTON	45.08600	94.29400	3	2		780815	1	.19	.13	2	<1	115
602504		DENTON	45.18500	94.19500	3	2		780815	1	.19	.13	2	<1	115
602505		DENTON	45.08600	94.14700	3	2		780815	1	.19	.13	2	<1	115
602507		DENTON	45.19300	94.03300	3	2		780815	1	.19	.13	2	<1	115
602509		WRIGHT	45.41300	94.05500	3	2		780815	1	.19	.13	2	<1	115
602516		WRIGHT	45.29200	94.06700	3	2		780816	1	.19	.13	2	<1	115
602537		WRIGHT	45.23000	94.10100	3	2		780817	1	.19	.13	2	<1	115
602539		KANDIYOHI	45.26600	95.06300	3	2		780810	1	.19	.13	2	<1	115
602542		DENTON	45.07200	94.15200	3	2		780816	1	.19	.13	2	<1	115
602547		WRIGHT	45.28700	94.12200	3	2		780817	1	.19	.13	2	<1	115
602548		WRIGHT	45.28900	94.17900	3	2		780817	1	.19	.13	2	<1	115
602549		WRIGHT	45.29100	94.21800	3	2		780817	1	.19	.13	2	<1	115
600747		LYON	44.56200	95.99500	3	2		780306	1	.17	.12	1	<1	127
600711		LYON	44.31100	95.64300	3	2		780302	1	.13	.09	1	<1	127

TABLE 24 . URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
600727		LYON	44.23700	95.61800	3	2		780228	1	.13	.09	1	<1	127
600759		LYON	44.52200	95.61000	3	2		780310	1	.11	.07	1	<1	127
600760		LYON	44.48700	95.60000	3	2		780311	1	.11	.07	1	<1	127
X100077	MINNEAPOLIS	MINNESOTA	.0000000	.0000000	30	2	77	073161		.10	.07	1	<1	26
X100078	MINNEAPOLIS	MINNESOTA	.0000000	.0000000	30	2	78	073161		.10	.07	1	<1	26
X100079	ST PAUL	MINNESOTA	.0000000	.0000000	30	2	79	073161		.10	.07	1	<1	26
X100392	WAYZATA	MINNESOTA	.0000000	.0000000	42	1		092354		.10	.07	1	<1	15
X100394	ST. PAUL	MINNESOTA	.0000000	.0000000	42	1		092154		.10	.07	1	<1	15
600760		LYON	44.58100	95.64200	3	2		780310	1	.10	.07	1	<1	127
600770		LYON	44.21600	95.63200	3	2		780310	1	.10	.07	1	<1	127
600548		WINONA	44.02900	91.62200	3	2		770806	1	.08	.05	1	<1	125
600567		ST LOUIS	46.85900	91.99800	3	2		780716	9	.08	.05	1	<1	99
600718		LYON	44.26500	95.89200	3	2		780307	1	.08	.05	1	<1	127
600745		LYON	44.52500	95.83400	3	2		780308	1	.08	.05	1	<1	127
600787		LYON	44.52400	95.73400	3	2		780310	1	.07	.05	1	<1	127
600703		LYON	44.33600	95.63500	3	2		780228	1	.06	.04	1	<1	127
600730		LYON	44.47200	95.64000	3	2		780226	1	.06	.04	1	<1	127
600738		LYON	44.36200	95.81700	3	2		780302	1	.06	.04	1	<1	127
600739		LYON	44.44200	95.90700	3	2		780302	1	.06	.04	1	<1	127
600756		LYON	44.52600	95.95000	3	2		780309	1	.06	.04	1	<1	127
600534		WINONA	44.09200	91.94300	3	2		770713	1	.05	.03	1	<1	125
600571		ST LOUIS	46.99600	91.91000	3	2		780716	1	.04	.03	<1	<1	99
600742		LYON	44.47900	95.93900	3	2		780307	1	.04	.03	<1	<1	127
600744		LYON	44.48600	95.91000	3	2		780308	1	.04	.03	<1	<1	127
600752		LYON	44.60400	95.84400	3	2		780309	1	.04	.03	<1	<1	127
600704		LYON	44.28000	95.61000	3	2		780226	1	.03	.02	<1	<1	127
600705		LYON	44.38000	95.73400	3	2		780301	1	.03	.02	<1	<1	127
600713		LYON	44.26900	95.77700	3	2		780302	1	.03	.02	<1	<1	127
600729		LYON	44.42600	95.64200	3	2		780228	1	.03	.02	<1	<1	127
600741		LYON	44.48700	95.76700	3	2		780306	1	.03	.02	<1	<1	127
600807		LYON	44.51500	95.76000	3	2		780322	1	.03	.02	<1	<1	127
600569		ST LOUIS	46.97900	91.99800	3	2		780716	9	.02	.01	<1	<1	99
600533		WINONA	44.09500	91.81300	3	2		770713	1	.01	.01	<1	<1	125
600542		WABASHA	44.28200	91.94500	3	2		770725	1	.01	.01	<1	<1	125
600710		LYON	44.34300	95.71300	3	2		780302	1	.01	.01	<1	<1	127
600731		LYON	44.46700	95.72800	3	2		780228	1	.01	.01	<1	<1	127
600734		LYON	44.41200	95.75300	3	1		780301	1	.01	.01	<1	<1	127
600736		LYON	44.45200	95.63700	3	2		780301	1	.01	.01	<1	<1	127
600737		LYON	44.46400	95.78300	3	2		780302	1	.01	.01	<1	<1	127
600748		LYON	44.61700	95.89000	3	2		780308	1	.01	.01	<1	<1	127
600753		LYON	44.61200	95.74300	3	1		780309	1	.01	.01	<1	<1	127
600789		LYON	44.59200	95.75000	3	2		780311	1	.01	.01	<1	<1	127
701869		WINONA	44.14100	91.72900	3	2		770707	1	.01	.01	<1	<1	125

TABLE 25. URANIUM IN (MISSISSIPPI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100000	JACKSON	MISSISSIPPI	.0000000	.0000000	30	2	80	043062		.10	.07	1	<1	26
X100401	OXFORD	MISSISSIPPI	.0000000	.0000000	42	2		102654		.10	.07	1	<1	15
X100402	FULTON	MISSISSIPPI	.0000000	.0000000	42	2		102654		.10	.07	1	<1	15
X100403	HOUSTON	MISSISSIPPI	.0000000	.0000000	42	2		102754		.10	.07	1	<1	15
X100404	MERIDIAN	MISSISSIPPI	.0000000	.0000000	42	2		121955		.10	.07	1	<1	15
X100405	PRENTISS	MISSISSIPPI	.0000000	.0000000	42	2		121955		.10	.07	1	<1	15
X100406	COLLINS	MISSISSIPPI	.0000000	.0000000	42	2		121955		.10	.07	1	<1	15

TABLE 26. URANIUM IN [illegible] MISSOURI [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDC	REF
201720		VERNON	37.69400	94.36900	W	1		78 030	3	99.99	67.99	1020	38	116
201947		BARTON	37.43350	94.67750	W	1		05 1978	1	66.00	44.88	673	25	50
201961		VERNON	38.09470	94.30770	W	1		10 1178	1	63.20	42.98	945	24	50
201732		DADE	37.63470	93.67611	W	1		10 0478	1	51.70	35.16	527	20	50
201553		LAWRENCE	37.07470	93.68527	W	1		07 1078	1	41.70	28.36	425	16	50
201556		LAWRENCE	37.07470	93.68555	W	1		07 1078	1	40.90	27.81	417	16	50
201882		VERNON	37.50830	94.68375	W	1		07 1578	1	40.30	27.40	411	15	50
201854		VERNON	37.67500	94.67540	W	1		05 2478	1	38.10	25.91	389	15	50
MONE562		NEW MADRID	36.42300	89.60410	SW	1		05 2678	1	25.40	17.27	259	10	50
201512		JASPER	37.07880	94.71133	W	1		07 0578	1	17.61	11.97	180	7	83
MONE530		NEW MADRID	36.48770	89.89570	SW	1				16.40	11.15	167	6	50
201511		JASPER	37.08440	94.71541	W	1		07 0978	1	15.25	10.37	156	6	83
201509		JASPER	37.07050	94.71841	W	1		07 0978	1	14.70	10.00	150	6	50
201101		JASPER	37.07100	94.70422	W	1		05 1978	1	14.40	9.79	147	5	50
MOM5559		MISSISSIPPI	36.80470	89.18020	SW	1				13.00	8.84	133	5	50
MOPL525		PEMISCOT	36.27690	89.71170	SW	1				11.43	7.77	117	4	83
MOPL511		PEMISCOT	36.16230	89.69200	SW	1				11.33	7.70	116	4	83
MOSL536		STODDARD	36.86170	89.80860	SW	1				9.33	6.34	95	4	83
201638		CEDAR	37.70530	93.97750	W	1				8.77	5.96	89	3	83
201862		BARTON	37.43470	94.67620	W	1		05 2678	1	8.58	5.83	87	3	50
201905		BARTON	37.39970	94.68052	W	1		05 2078	1	7.91	5.42	81	3	50
201901		VERNON	37.97500	94.53400	W	1		05 1178	1	7.45	5.07	76	3	50
201831		CEDAR	37.70830	93.97830	W	1		10 0578	1	7.43	5.05	76	3	50
MONE576		NEW MADRID	36.48770	89.61300	SW	1		05 2678	1	6.80	4.62	69	3	50
201907		BARTON	37.43470	94.67300	W	1				6.49	4.41	66	2	83
201471		JASPER	37.07250	94.71941	W	1		05 2178	1	4.99	3.39	51	2	50
201903		VERNON	37.97500	94.53400	W	1		07 1578	1	4.92	3.35	50	2	50
MOPL509		PEMISCOT	36.11670	89.70220	SW	1		10 0878	1	4.85	3.30	49	2	50
MOM5566		MISSISSIPPI	36.97810	89.36320	SW	1				4.78	3.25	49	2	83
201736		BARTON	37.43470	94.68291	W	1				4.75	3.23	48	2	83
MOM5550		MISSISSIPPI	36.98510	89.34420	SW	1		10 0978	1	4.66	3.17	48	2	50
MOM5622		MISSISSIPPI	36.79470	89.18930	SW	1				4.64	3.16	47	2	83
201906		BARTON	37.39130	94.68088	W	1				4.55	3.09	46	2	83
201434		JASPER	37.11700	94.41450	W	1		05 1078	1	4.33	2.94	44	2	50
201631		BARTON	37.41550	94.68138	W	1		78 0613	1	4.29	2.92	44	2	50
201514		JASPER	37.09320	94.68301	W	1		07 2478	1	4.28	2.91	44	2	50
MOM5567		MISSISSIPPI	36.89470	89.32940	SW	1		07 0978	1	3.71	2.52	38	1	50
MOPL524		PEMISCOT	36.01250	89.63070	SW	1				3.50	2.38	36	1	83
201510		JASPER	37.09250	94.71941	W	1				3.46	2.35	35	1	*
201514		JASPER	37.09130	94.71941	W	1		07 0978	1	3.21	2.22	33	1	50
201547		LAWRENCE	37.05830	93.68961	W	1		07 0978	1	3.21	2.22	33	1	50
201659		DADE	37.70470	93.96961	W	1		07 1278	1	3.15	2.14	32	1	50
201817		VERNON	37.97500	94.53400	W	1		07 2478	1	3.07	2.09	31	1	50
201905		VERNON	37.97500	94.53400	W	1		10 1078	1	2.99	2.03	30	1	50
MOM5570		MISSISSIPPI	36.98440	89.36840	SW	1		05 3178	1	2.87	1.95	29	1	50
201515		NEWTON	36.90550	94.80050	W	1		07 0978	1	2.83	1.92	29	1	83
MOM5565		MISSISSIPPI	36.98430	89.33400	SW	1				2.83	1.92	29	1	50
201741		DADE	37.63470	93.96961	W	1		10 0978	1	2.82	1.92	29	1	83
MOSD602		STODDARD	36.90010	89.93190	SW	1				2.79	1.90	28	1	50
MOM5516		MISSISSIPPI	36.67860	89.17610	SW	1				2.41	1.64	25	1	83
										2.33	1.58	24	1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
201486		BARTON	37.57220	106.8875	8	1		07J576	1	2.33	1.58	24	1	50
201812		BARTON	37.26550	106.1072	8	1		101076	1	2.26	1.54	23	1	50
201799		BARTON	37.09300	105.9744	8	1		100976	1	2.24	1.52	23	1	50
201902		VERNON	37.62490	106.8013	7	1		053176	1	2.21	1.50	23	1	50
MOBL071		BUTLER	36.58820	90.39570	51	1				2.19	1.49	22	1	80
201734		CEDAR	37.61330	105.7977	8	1		100976	1	2.19	1.49	22	1	50
MOMS023		MISSISSIPPI	36.83390	89.46370	52	1				2.18	1.48	22	1	83
201632		BARTON	37.89160	105.1600	8	1		072276	9	2.10	1.43	21	1	50
MOBL001		BUTLER	36.73340	90.19340	51	1				2.07	1.41	21	1	80
200702		VERNON	37.83600	94.60210	3	1		780829	1	2.04	1.39	21	1	116
201858		VERNON	37.98050	106.7869	8	1		052776	1	1.97	1.34	20	1	50
201984		VERNON	37.92660	94.41200	3	2		780827	9	1.95	1.33	20	1	116
201104		JASPER	37.49036	106.6372	8	1		051976	1	1.93	1.31	20	1	50
201804		VERNON	37.24160	106.1594	8	1		101076	1	1.89	1.29	19	1	50
201507		JASPER	37.49010	106.7172	7	1		070976	1	1.87	1.27	19	1	50
201454		JASPER	37.06320	10700000	10	1		070476	1	1.85	1.26	19	1	50
MOBL037		BUTLER	36.80760	90.22740	51	1				1.84	1.25	19	1	80
MOBL074		BUTLER	36.55900	90.24940	51	1				1.83	1.24	19	1	80
MOBL075		BUTLER	36.63190	90.20510	51	1				1.83	1.24	19	1	80
201748		BARTON	37.09050	105.9730	8	1		100976	1	1.83	1.24	19	1	50
201963		JASPER	37.63940	105.1154	8	1		072976	1	1.80	1.22	18	1	50
MOMS040		MISSISSIPPI	36.91620	89.16140	52	1				1.75	1.19	18	1	83
201852		BARTON	37.07380	106.7955	8	1		052776	1	1.72	1.17	18	1	50
MOMS058		MISSISSIPPI	36.87310	89.31940	52	1				1.68	1.14	17	1	83
201618		NEWTON	37.00000	94.17710	3	2		780816	9	1.64	1.12	17	1	50
201505		JASPER	37.05970	106.8450	8	1		070876	1	1.60	1.09	16	1	50
MOPE512		PEMISCOT	36.12260	89.63450	52	1				1.53	1.04	16	1	83
MO45513		MISSISSIPPI	36.81210	89.23640	52	1				1.51	1.03	15	1	83
201504		JASPER	37.00960	106.8166	10	1		070876	1	1.49	1.01	15	1	50
MOPE523		PEMISCOT	36.30120	89.77340	52	1				1.45	.99	15	1	83
200703		VERNON	37.80000	94.61000	3	2		780830	9	1.43	.97	15	1	116
MODU004		DUNKLIN	36.04770	90.01840	51	1				1.42	.97	14	1	80
MOBL073		BUTLER	36.59280	90.31970	51	1				1.41	.96	14	1	80
MOST519		SCOTT	36.65480	89.39870	52	1				1.35	.92	14	1	83
201638		BARTON	37.98770	105.1594	8	1		072276	1	1.35	.92	14	1	50
MOMS021		MISSISSIPPI	36.98110	89.24130	52	1				1.34	.91	14	1	83
201661		BARTON	37.78410	105.0863	10	1		072276	1	1.32	.90	13	1	50
MOBL070		BUTLER	36.50240	90.44640	51	1				1.30	.88	13	1	80
MOPE530		PEMISCOT	36.33600	89.65300	52	1				1.30	.88	13	1	83
201508		JASPER	37.09440	106.7625	7	1		070976	1	1.21	.82	12	<1	50
MOBL062		BUTLER	36.56120	90.39870	51	1				1.20	.82	12	<1	80
201947		VERNON	37.66200	94.47500	3	1		780827	9	1.17	.80	12	<1	116
MOPE526		PEMISCOT	36.31140	89.73700	52	1				1.16	.79	12	<1	83
200723		CEDAR	37.69500	94.01830	1	1		780829	3	1.14	.78	12	<1	116
201541		JASPER	37.05080	105.1127	8	1		072476	1	1.10	.75	11	<1	50
MONE042		NEW MADRID	36.73130	89.69130	51	1				1.09	.74	11	<1	83
MOBL076		BUTLER	36.66060	90.15600	51	1				1.08	.73	11	<1	80
MONE585		NEW MADRID	36.62720	89.56220	52	1				1.07	.73	11	<1	83
201539		JASPER	37.09500	107.1044	8	1		071076	1	1.07	.73	11	<1	50
201884		VERNON	37.40330	106.8166	3	1		052976	1	1.07	.73	11	<1	50
MOSD046		STODDARD	36.75290	90.10110	51	1				1.06	.72	11	<1	80

TABLE 26. URANIUM IN MISSOURI WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MOBL036		BUTLER	36.74950	90.28100	51	1				1.00	.68	10	<1	80
X100083	ST LOUIS	MISSOURI	.00000	.00000	30	2	83	101961		1.00	.68	10	<1	26
201465		BARTON	37.44000	94.27000	3	1		780819	1	1.00	.68	10	<1	50
MOPE557		PEMISCOT	36.23650	89.82010	52	1				.99	.67	10	<1	83
MONE594		NEW MADRID	36.46000	89.62450	52	1				.98	.65	10	<1	83
MOPE518		PEMISCOT	36.17000	89.69850	52	1				.94	.64	10	<1	83
MOPE542		PEMISCOT	36.35000	89.66670	51	1				.93	.63	9	<1	83
201639		BARTON	44.99500	105.1394	8	1		071076	1	.93	.63	9	<1	50
MOSD001		STODDARD	36.80560	90.11200	51	1				.92	.63	9	<1	80
MOSD003		STODDARD	36.71090	90.09970	51	1				.91	.62	9	<1	80
201823		VERNON	37.65300	94.40500	3	1		780824	3	.91	.62	9	<1	50
MOMS524		MISSISSIPPI	36.82510	89.41330	52	1				.90	.61	9	<1	83
MONE593		NEW MADRID	36.47230	89.59030	52	1				.90	.61	9	<1	83
MOPE501		PEMISCOT	36.01290	89.79240	52	1				.89	.61	9	<1	83
MOSD045		STODDARD	36.79100	90.15070	51	1				.88	.60	9	<1	80
201961		VERNON	37.93000	94.59720	3	1		780820	9	.88	.60	9	<1	50
201535		NEWTON	43.55610	107.0860	0	1		071076	1	.87	.59	9	<1	50
MOPE543		PEMISCOT	36.34520	89.77110	52	1				.84	.57	9	<1	83
201601		JASPER	43.91270	107.0516	0	1		071476	1	.84	.57	9	<1	50
201596		DADE	43.95110	107.0572	10	1		071476	1	.82	.56	8	<1	50
201610		VERNON	37.80300	94.21800	3	2		780829	3	.80	.54	8	<1	50
MOPE526		PEMISCOT	36.24950	89.71790	52	1				.78	.53	8	<1	83
201546		LAWRENCE	43.61330	107.0488	7	1		071076	1	.77	.52	8	<1	50
MOBL005		BUTLER	36.51710	90.32890	51	1				.76	.52	8	<1	80
MOBL057		BUTLER	36.70560	90.26700	51	1				.76	.52	8	<1	80
201965		VERNON	37.92400	94.54300	3	1		780820	9	.76	.52	8	<1	50
201739		BARTON	44.05330	105.8911	8	1		100476	1	.75	.51	8	<1	50
201660		DADE	44.78250	105.0810	10	1		071476	1	.74	.50	8	<1	50
201851		BARTON	44.08660	106.8025	8	1		052776	1	.74	.50	8	<1	50
MOK1034		KIPLEY	36.53080	90.93730	51	1				.72	.49	7	<1	80
201575		BARTON	44.01770	106.9244	0	1		071376	1	.72	.49	7	<1	50
201602		BARTON	43.90440	107.0338	0	1		071476	1	.72	.49	7	<1	50
MOPE523		PEMISCOT	36.05210	89.90060	51	1				.71	.48	7	<1	83
201530		NEWTON	37.04100	94.41300	3	2		780812	2	.71	.48	7	<1	50
201847		VERNON	37.84200	94.41700	3	1		780820	9	.71	.48	7	<1	50
MOBL006		BUTLER	36.69750	90.40340	51	1				.70	.48	7	<1	80
MOMS517		MISSISSIPPI	36.69240	89.18560	52	1				.69	.47	7	<1	83
MOOK014		KIPLEY	36.54170	91.14210	51	1				.69	.47	7	<1	80
201454		JASPER	43.04440	107.0530	0	1		070476	1	.69	.47	7	<1	50
201103		JASPER	37.35100	94.58000	3	1		780811	2	.68	.46	7	<1	50
206711		ST CLAIR	37.99000	94.01700	3	2		780830	1	.67	.46	7	<1	116
MODU051		DUNKLIN	36.55910	90.15310	51	1				.66	.45	7	<1	80
201345		JASPER	44.51880	105.2450	8	1		072476	1	.65	.44	7	<1	50
201428		BARTON	37.43000	94.42700	3	2		780811	9	.64	.44	7	<1	50
MONE507		NEW MADRID	36.49340	89.90700	52	1				.63	.43	6	<1	83
201336		NEWTON	37.05300	94.59760	3	2		780810	3	.63	.43	6	<1	50
201707		BARTON	44.14880	105.9066	8	1		100876	1	.63	.43	6	<1	50
201814		VERNON	44.20830	106.1569	8	1		101076	1	.63	.43	6	<1	50
206700		VERNON	37.79000	94.27500	3	2		780829	1	.62	.42	6	<1	116
201537		NEWTON	43.57020	107.0894	0	1		071076	1	.61	.41	6	<1	50
MOPE504		PEMISCOT	36.04530	89.74550	52	1				.60	.41	6	<1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100408	CARTHAGE	MISSOURI	.0000000	.0000000	42	<		120254		.60	.41	6	<1	15
MOBL012		BUTLER	36.63470	90.40090	51	1				.58	.39	6	<1	80
MONE592		NEW MADRID	36.56420	89.59220	52	1				.58	.39	6	<1	83
MORI015		RIPLEY	36.78590	90.79090	51	1				.58	.39	6	<1	80
X100739		MISSOURI	.0000000	.0000000	42	1		000079		.58	.39	6	<1	18
201440		JASPER	37.20000	94.40000	3	<		780613	1	.58	.39	6	<1	50
MOD0012		DUNKLIN	36.04750	90.24510	51	1				.57	.39	6	<1	80
201611		BARTON	37.78050	106.90069	6	1		071476	1	.57	.39	6	<1	50
MOBL055		BUTLER	36.79230	90.24370	51	1				.55	.37	6	<1	80
MOPE519		PEMISCOT	36.26590	89.70330	52	1				.55	.37	6	<1	83
MOBL054		BUTLER	36.78750	90.29830	51	1				.53	.36	5	<1	80
MOBL056		BUTLER	36.74630	90.23970	51	1				.53	.36	5	<1	80
MOMS555		MISSISSIPPI	36.91540	89.21790	52	1				.53	.36	5	<1	83
MONE528		NEW MADRID	36.58280	89.83660	52	1				.53	.36	5	<1	83
201617		NEWTON	37.00700	94.22200	3	<		780616	Y	.53	.36	5	<1	50
MOCT062		CARTER	36.63940	90.96260	51	1				.52	.35	5	<1	80
MONE012		NEW MADRID	36.43310	89.66560	51	1				.52	.35	5	<1	83
MOSD039		STODDARD	36.96560	89.76940	51	1				.52	.35	5	<1	83
201452		JASPER	43.65420	107.03355	9	1		070476	1	.52	.35	5	<1	50
201536		NEWTON	43.34000	107.11100	7	1		071076	1	.52	.35	5	<1	50
201581		JASPER	44.03130	106.94255	7	1		071376	1	.52	.35	5	<1	50
201631		VERNON	44.62970	107.02600	7	1		052676	1	.52	.35	5	<1	50
201567		JASPER	44.09770	107.09430	7	1		071376	1	.51	.35	5	<1	50
201679		VERNON	44.17970	106.94191	7	1		052876	1	.51	.35	5	<1	50
206717		VERNON	37.92500	94.10000	3	<		780831	1	.51	.35	5	<1	116
MOBL058		BUTLER	36.72610	90.29850	51	1				.50	.34	5	<1	80
X100062	ST LOUIS	MISSOURI	.0000000	.0000000	40	<	02	101661		.50	.34	5	<1	26
201453		JASPER	43.09770	107.03611	8	1		070476	1	.49	.33	5	<1	50
MOSD004		STODDARD	36.89140	90.02350	51	1				.48	.33	5	<1	80
MOSD047		STODDARD	36.69730	90.13840	51	1				.48	.33	5	<1	80
MOSD052		STODDARD	36.66660	89.88870	51	1				.48	.33	5	<1	83
201630		VERNON	44.63980	107.02430	8	1		052676	1	.48	.33	5	<1	50
MORI044		RIPLEY	36.77590	90.66360	51	1				.47	.32	5	<1	80
201580		JASPER	44.03650	106.96401	7	1		071376	1	.47	.32	5	<1	50
MOBL035		BUTLER	36.64970	90.39580	51	1				.46	.31	5	<1	80
MOMS010		MISSISSIPPI	36.85150	89.20000	51	1				.46	.31	5	<1	83
MONE564		NEW MADRID	36.57770	89.58820	52	1				.46	.31	5	<1	83
MOPE040		PEMISCOT	36.09150	89.69990	51	1				.46	.31	5	<1	83
MONE561		NEW MADRID	36.42040	89.63630	52	1				.45	.31	5	<1	83
MOPE520		PEMISCOT	36.26100	89.78920	52	1				.45	.31	5	<1	83
MOSD048		STODDARD	36.98040	89.80590	51	1				.45	.31	5	<1	83
MOSD054		STODDARD	36.66150	89.78560	51	1				.45	.31	5	<1	83
MOSD063		STODDARD	36.66060	90.15550	51	1				.44	.30	4	<1	80
201544		NEWTON	43.67940	107.10830	6	1		071476	1	.44	.30	4	<1	50
MOBL015		BUTLER	36.72240	90.35520	51	1				.43	.29	4	<1	80
201662		BARTON	38.81110	105.08803	10	1		072276	1	.43	.29	4	<1	50
KYMC531		MISSISSIPPI	36.72560	89.12540	53	1				.42	.29	4	<1	83
MOBL072		BUTLER	36.61610	90.31940	51	1				.42	.29	4	<1	80
MOSD059		STODDARD	36.93840	89.79750	51	1				.42	.29	4	<1	83
X100736		MISSOURI	.0000000	.0000000	42	1		000079		.42	.29	4	<1	18
MOBL021		BUTLER	36.98150	90.26990	51	1				.41	.28	4	<1	80

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDA	REF
MONE003		NEW MADRID	36.50390	89.64260	51	1				.41	.28	4	<1	83
MOSD016		STODDARD	36.67290	89.93280	51	1				.41	.28	4	<1	83
201340		JASPER	37.14300	94.51500	3	1		780811	3	.41	.28	4	<1	50
201506		JASPER	37.22000	94.43300	3	2		780813	3	.41	.28	4	<1	50
201342		JASPER	37.23700	94.56300	3	2		780811	3	.40	.27	4	<1	50
201836		VERNON	44.06720	107.0713	6	1		052076	1	.40	.27	4	<1	50
206699		VERNON	37.85800	94.26900	3	2		780829	9	.40	.27	4	<1	116
MOMS505		MISSISSIPPI	36.74570	89.30500	52	1				.39	.27	4	<1	83
MOKI042		RIPLEY	36.57970	91.04680	51	1				.39	.27	4	<1	80
MOSD050		STODDARD	36.65090	90.00810	51	1				.39	.27	4	<1	80
MOSD570		STODDARD	36.92020	89.79120	52	1				.39	.27	4	<1	83
201334		NEWTON	37.00500	94.56500	3	2		780811	6	.39	.27	4	<1	50
201670		BARTON	44.77380	105.1436	6	1		052076	1	.39	.27	4	<1	50
201835		VERNON	44.06910	107.0683	6	1		052076	1	.39	.27	4	<1	50
MONE549		NEW MADRID	36.77570	89.69270	52	1				.38	.26	4	<1	83
201577		BARTON	44.02380	106.8883	6	1		071076	1	.38	.26	4	<1	50
MODU050		DUNKLIN	36.57460	90.15240	51	1				.37	.25	4	<1	80
MONE008		NEW MADRID	36.46300	89.61360	51	1				.37	.25	4	<1	83
MOOR032		OREGON	36.62780	91.55690	51	1				.37	.25	4	<1	80
MOPL039		PEMISCOT	36.09010	89.78410	51	1				.37	.25	4	<1	83
201344		JASPER	44.50160	105.2333	6	1		072476	1	.37	.25	4	<1	50
MOBL047		BUTLER	36.66960	90.46710	51	1				.36	.24	4	<1	80
MOMS012		MISSISSIPPI	36.84970	89.28190	51	1				.36	.24	4	<1	83
MONE013		NEW MADRID	36.51210	89.58960	51	1				.36	.24	4	<1	83
MOSD007		STODDARD	36.75870	89.99350	51	1				.36	.24	4	<1	83
201425		BARTON	37.45300	94.42500	3	1		780811	1	.36	.24	4	<1	50
MOBL053		BUTLER	36.85360	90.27740	51	1				.35	.24	4	<1	80
MODU589		DUNKLIN	36.06430	89.98020	52	1				.35	.24	4	<1	83
MOPL522		PEMISCOT	36.27920	89.74560	52	1				.35	.24	4	<1	83
MOKI041		RIPLEY	36.58510	90.98320	51	1				.35	.24	4	<1	80
MOSD044		STODDARD	36.91330	90.02770	51	1				.35	.24	4	<1	80
201105		JASPER	37.35800	94.53600	3	2		780811	2	.35	.24	4	<1	50
MOKI040		RIPLEY	36.56130	90.67740	51	1				.34	.23	3	<1	80
MOSD569		STODDARD	36.96210	89.83660	52	1				.34	.23	3	<1	83
201442		JASPER	37.15000	94.41400	3	2		780813	1	.34	.23	3	<1	50
206733		VERNON	37.72600	94.10700	3	2		780830	9	.34	.23	3	<1	116
MOMS514		MISSISSIPPI	36.83760	89.23170	52	1				.33	.22	3	<1	83
MONE563		NEW MADRID	36.41680	89.56030	52	1				.33	.22	3	<1	83
MOMS029		MISSISSIPPI	36.87630	89.32660	51	1				.32	.22	3	<1	83
X100737		MISSOURI	.00000000	.00000000	42	1		000079		.32	.22	3	<1	18
X100738		MISSOURI	.00000000	.00000000	42	1		000079		.32	.22	3	<1	18
201429		BARTON	37.47500	94.46260	3	1		780811	1	.32	.22	3	<1	50
206714		CEDAR	37.66230	94.04700	3	1		780830	1	.32	.22	3	<1	116
MOMS511		MISSISSIPPI	36.81010	89.27240	52	1				.31	.21	3	<1	83
MOSD051		STODDARD	36.84660	89.93420	51	1				.31	.21	3	<1	83
MOST526		SCOTT	36.99750	89.51850	52	1				.31	.21	3	<1	83
201430		BARTON	37.43200	94.47900	3	1		780811	3	.31	.21	3	<1	50
206713		CEDAR	37.88400	94.02000	3	2		780830	1	.31	.21	3	<1	116
MOMS037		MISSISSIPPI	36.79010	89.23970	51	1				.30	.20	3	<1	83
201552		JASPER	43.90830	107.6203	7	1		071076	1	.30	.20	3	<1	50
MOKI036		RIPLEY	36.52210	90.96950	51	1				.29	.20	3	<1	80

TABLE 20. URANIUM IN [illegible] MISSOURI [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MOSD511		STODDARD	36.67510	89.91600	52	1				.29	.20	3	<1	83
201432		BARTON	37.39000	94.40300	5	1		780811	4	.29	.20	3	<1	50
201590		JASPER	44.00300	107.07500	10	1		071476	1	.29	.20	3	<1	50
206731		VERNON	37.73900	94.28000	3	2		780830	3	.29	.20	3	<1	116
MOML035		HOWELL	36.37810	91.98500	51	1				.28	.19	3	<1	80
MOMS036		MISSISSIPPI	36.66440	89.20780	51	1				.28	.19	3	<1	83
MONE011		NEW MADRID	36.43740	89.62300	51	1				.28	.19	3	<1	83
MONE034		NEW MADRID	36.40030	89.49200	51	1				.28	.19	3	<1	83
MONE577		NEW MADRID	36.68920	89.65190	52	1				.28	.19	3	<1	83
MORI055		RIPLEY	36.69920	90.88700	51	1				.28	.19	3	<1	80
MOSD002		STODDARD	36.75520	90.09600	51	1				.28	.19	3	<1	80
201848		VERNON	37.82400	94.46100	3	1		780820	4	.28	.19	3	<1	80
201671		CEDAR	44.12440	106.49308	6	1		052876	1	.28	.19	3	<1	50
MOBL042		BUTLER	36.89700	90.45330	51	1				.28	.19	3	<1	50
MOPE029		PEMISCOT	36.17840	89.81760	51	1				.27	.18	3	<1	80
MORI043		RIPLEY	36.58670	91.11900	51	1				.27	.18	3	<1	83
201937		NEWTON	37.01700	94.53200	3	2				.27	.18	3	<1	80
206701		VERNON	37.86200	94.52000	3	2		780811	6	.27	.18	3	<1	50
MOBL013		BUTLER	36.63870	90.33640	51	1		780829	3	.27	.18	3	<1	116
MOMS009		MISSISSIPPI	36.82230	89.25440	51	1				.26	.18	3	<1	80
MONE004		NEW MADRID	36.48590	89.61370	51	1				.26	.18	3	<1	83
MONE028		NEW MADRID	36.56690	89.69800	51	1				.26	.18	3	<1	83
MOOR013		OREGON	36.55340	91.20770	51	1				.26	.18	3	<1	83
MOPE550		PEMISCOT	36.10456	89.82600	52	1				.26	.18	3	<1	80
MOPE552		PEMISCOT	36.10430	89.87920	52	1				.26	.18	3	<1	83
MORI035		RIPLEY	36.74650	90.96100	51	1				.26	.18	3	<1	83
MOSD037		STODDARD	36.98590	89.91110	51	1				.26	.18	3	<1	80
MOSD572		STODDARD	36.91436	89.91640	52	1				.26	.18	3	<1	83
201469		JASPER	43.07220	107.02000	10	1				.26	.18	3	<1	83
MODU029		DUNKLIN	36.47300	90.03930	51	1		071476	1	.26	.18	3	<1	50
MOMS032		MISSISSIPPI	36.79230	89.32990	51	1				.25	.17	3	<1	80
MOMS038		MISSISSIPPI	36.76310	89.33530	51	1				.25	.17	3	<1	83
MONE033		NEW MADRID	36.42240	89.89590	51	1				.25	.17	3	<1	83
MONE620		NEW MADRID	36.71650	89.84620	52	1				.25	.17	3	<1	83
MOSD015		STODDARD	36.87650	89.82200	51	1				.25	.17	3	<1	83
MOWY001		WAYNE	36.93690	90.39780	51	1				.25	.17	3	<1	83
201599		LAWRENCE	43.92030	104.09111	6	1		071476	1	.25	.17	3	<1	80
201664		DADE	37.51200	94.02100	3	1		780817	3	.25	.17	3	<1	50
201611		VERNON	44.29020	106.11750	6	1		101076	1	.25	.17	3	<1	50
MOML036		HOWELL	36.55040	91.93800	51	1				.25	.17	3	<1	50
MOOR005		OREGON	36.51230	91.27900	51	1				.24	.16	2	<1	80
MOPE527		PEMISCOT	36.25040	89.75400	52	1				.24	.16	2	<1	80
MORI059		RIPLEY	36.74490	91.05530	51	1				.24	.16	2	<1	83
MOSD068		STODDARD	36.81780	90.17220	51	1				.24	.16	2	<1	80
MODU041		DUNKLIN	36.53120	90.04300	51	1				.24	.16	2	<1	80
MOPE533		PEMISCOT	36.34920	89.82000	51	1				.23	.16	2	<1	80
MOPE515		PEMISCOT	36.14460	89.70250	52	1				.23	.16	2	<1	83
MORI009		RIPLEY	36.67540	90.81590	51	1				.23	.16	2	<1	83
MORI023		RIPLEY	36.63670	91.06930	51	1				.23	.16	2	<1	80
MORI053		RIPLEY	36.62610	90.81300	51	1				.23	.16	2	<1	80
MOSD070		STODDARD	36.85040	90.09760	51	1				.23	.16	2	<1	60
										.23	.16	2	<1	80

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
201589		JASPER	44.01770	107.0527	1	1		071476	1	.23	.16	2	<1	50
201869		CEDAR	44.15000	106.9697	1	1		052876	1	.23	.16	2	<1	50
MOBL025		BUTLER	36.78610	90.55780	51	1				.22	.15	2	<1	80
MOMS548		MISSISSIPPI	36.89070	89.41080	52	1				.22	.15	2	<1	83
MONC045		NEW MADRID	36.87790	89.40640	51	1				.22	.15	2	<1	83
MONE575		NEW MADRID	36.87660	89.67550	52	1				.22	.15	2	<1	83
MONL597		NEW MADRID	36.83750	89.49530	52	1				.22	.15	2	<1	83
MOOK003		OREGON	36.57510	91.31800	51	1				.22	.15	2	<1	80
MOPL022		PEMISCOT	36.01820	89.92900	51	1				.22	.15	2	<1	83
MOPE551		PEMISCOT	36.08800	89.86880	52	1				.22	.15	2	<1	83
201613		BARTON	37.42000	94.37200	3	1		780815	1	.22	.15	2	<1	50
201619		NEWTON	44.98100	105.10005	6	1		072276	1	.22	.15	2	<1	50
MOBL066		BUTLER	36.82230	90.53820	51	1				.21	.14	2	<1	80
MOMS001		MISSISSIPPI	36.89530	89.44750	51	1				.21	.14	2	<1	83
MOOK029		OREGON	36.53220	91.61140	51	1				.21	.14	2	<1	80
MOST027		SCOTT	36.99070	89.39610	51	1				.21	.14	2	<1	83
201526		BARTON	43.50690	106.9583	6	1		071676	1	.21	.14	2	<1	50
201529		JASPER	43.52550	107.0311	6	1		071076	1	.21	.14	2	<1	50
201910		VERNON	44.35110	106.98006	1	1		060176	1	.21	.14	2	<1	50
MODU003		PEMISCOT	36.01340	89.96600	51	1				.20	.14	2	<1	83
MODU509		DUNKLIN	36.24730	89.99340	52	1				.20	.14	2	<1	83
MOMS030		MISSISSIPPI	36.85670	89.27490	51	1				.20	.14	2	<1	83
MOMS549		MISSISSIPPI	36.88140	89.37470	52	1				.20	.14	2	<1	83
MOMS554		MISSISSIPPI	36.85330	89.29640	52	1				.20	.14	2	<1	83
MONE037		NEW MADRID	36.90600	89.89200	51	1				.20	.14	2	<1	83
MOOK016		OREGON	36.60060	91.14670	51	1				.20	.14	2	<1	83
MOOK021		OREGON	36.61770	91.36020	51	1				.20	.14	2	<1	80
MOK1026		RIPLEY	36.52260	91.09400	51	1				.20	.14	2	<1	80
MOK1047		RIPLEY	36.77220	90.74820	51	1				.20	.14	2	<1	80
MOSD050		STODDARD	36.69260	89.93650	52	1				.20	.14	2	<1	83
X100601	KANSAS CITY	MISSOURI	.0000000	.0000000	30	2	81	072661		.20	.14	2	<1	26
X100407	IRONTON	MISSOURI	.0000000	.0000000	42	2		091754		.20	.14	2	<1	15
X100409	JOPLIN	MISSOURI	.0000000	.0000000	42	1		120254		.20	.14	2	<1	15
201516		JASPER	37.12760	94.48560	3	2		780813	1	.20	.14	2	<1	50
201604		DADE	43.81000	106.9611	6	1		071476	1	.20	.14	2	<1	50
201610		DADE	37.45900	94.02100	3	2		780817	3	.20	.14	2	<1	50
206739		VERNON	37.71300	94.11500	3	1		780830	9	.20	.14	2	<1	116
MOBL060		BUTLER	36.82200	90.36210	51	1				.19	.13	2	<1	80
MOPE566		PEMISCOT	36.30150	89.85560	52	1				.19	.13	2	<1	83
MOK1025		RIPLEY	36.62670	91.03030	51	1				.19	.13	2	<1	80
MOK1036		RIPLEY	36.60140	90.89940	51	1				.19	.13	2	<1	80
MOK1039		RIPLEY	36.51860	90.87100	51	1				.19	.13	2	<1	80
MOK1048		RIPLEY	36.63180	90.67720	51	1				.19	.13	2	<1	80
MOSD040		STODDARD	36.87640	89.73630	51	1				.19	.13	2	<1	83
MOST029		SCOTT	36.93670	89.49110	51	1				.19	.13	2	<1	83
201095		BARTON	37.40560	94.55200	3	2		780810	3	.19	.13	2	<1	50
201102		BARTON	37.42000	94.60000	3	2		780810	3	.19	.13	2	<1	50
201335		NEWTON	37.04300	94.54100	3	2		780811	3	.19	.13	2	<1	50
201343		JASPER	37.35100	94.63300	3	1		780810	3	.19	.13	2	<1	50
201437		JASPER	37.24200	94.48100	3	2		780813	1	.19	.13	2	<1	50
201438		JASPER	37.24500	94.49100	3	1		780813	2	.19	.13	2	<1	50

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DEPTH	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MD1	MD2	REF
201623		JASPER	37.10100	94.14000	3	2	7B0816	3		.19	.13	2	<1	50
201634		VERNON	37.48400	94.19200	3	2	7B0824	3		.19	.13	2	<1	50
201663		DADE	37.53700	94.06400	3	2	7B0817	3		.19	.13	2	<1	50
201708		BARTON	37.55400	94.31400	3	2	7B0821	2		.19	.13	2	<1	50
201712		BARTON	37.53400	94.36600	3	2	7B0822	2		.19	.13	2	<1	50
201733		CEDAR	37.59100	94.08900	3	2	7B0825	3		.19	.13	2	<1	50
201735		BARTON	37.60400	94.11000	3	2	7B0826	3		.19	.13	2	<1	50
201736		BARTON	37.57300	94.16000	3	1	7B0827	3		.19	.13	2	<1	50
201744		BARTON	37.51500	94.10700	3	1	7B0828	3		.19	.13	2	<1	50
201803		CEDAR	37.79000	94.04200	3	2	7B0829	3		.19	.13	2	<1	50
201804		CEDAR	37.83000	94.04600	3	2	7B0830	3		.19	.13	2	<1	50
201805		VERNON	37.84100	94.09000	3	2	7B0831	3		.19	.13	2	<1	50
201806		VERNON	37.79300	94.10500	3	2	7B0832	1		.19	.13	2	<1	50
201807		VERNON	37.86000	94.18200	3	2	7B0833	3		.19	.13	2	<1	50
201813		BARTON	37.59400	94.32700	3	1	7B0834	3		.19	.13	2	<1	50
201816		VERNON	37.68400	94.41100	3	1	7B0835	3		.19	.13	2	<1	50
201819		VERNON	37.66300	94.41700	3	1	7B0836	3		.19	.13	2	<1	50
201826		BARTON	37.59300	94.32100	3	1	7B0837	2		.19	.13	2	<1	50
201828		VERNON	37.67400	94.17100	3	2	7B0838	3		.19	.13	2	<1	50
201829		VERNON	37.65000	94.23200	3	1	7B0839	3		.19	.13	2	<1	50
201832		VERNON	37.73200	94.21500	3	2	7B0840	3		.19	.13	2	<1	50
201833		VERNON	37.72300	94.18100	3	2	7B0841	1		.19	.13	2	<1	50
201849		VERNON	37.74700	94.42000	3	2	7B0842	3		.19	.13	2	<1	50
201853		BARTON	37.57000	94.43000	3	1	7B0843	3		.19	.13	2	<1	50
201861		BARTON	37.52900	94.35100	3	1	7B0844	3		.19	.13	2	<1	50
201947		VERNON	37.78400	94.53900	3	1	7B0845	3		.19	.13	2	<1	50
201959		VERNON	37.86700	94.50800	3	2	7B0846	3		.19	.13	2	<1	50
201965		VERNON	37.90400	94.45900	3	2	7B0847	3		.19	.13	2	<1	116
201968		VERNON	37.87100	94.41100	3	2	7B0848	3		.19	.13	2	<1	116
201991		VERNON	37.94000	94.46800	3	1	7B0849	3		.19	.13	2	<1	116
201996		VERNON	37.89100	94.41800	3	2	7B0850	3		.19	.13	2	<1	116
201999		VERNON	37.90000	94.47200	3	1	7B0851	3		.19	.13	2	<1	116
206696		VERNON	37.86000	94.35900	3	1	7B0852	3		.19	.13	2	<1	116
206706		VERNON	37.89200	94.33300	3	1	7B0853	3		.19	.13	2	<1	116
206708		BARTON	37.60900	94.47400	3	1	7B0854	3		.19	.13	2	<1	116
206709		BARTON	37.61200	94.46100	3	1	7B0855	3		.19	.13	2	<1	116
206713		VERNON	37.93400	94.44100	3	2	7B0856	3		.19	.13	2	<1	116
206715		VERNON	37.86700	94.42200	3	2	7B0857	1		.19	.13	2	<1	116
206719		ST CLAIR	37.92000	94.00000	3	2	7B0858	1		.19	.13	2	<1	116
206724		CEDAR	37.74400	94.02000	3	2	7B0859	3		.19	.13	2	<1	116
206726		VERNON	37.81700	94.36200	3	2	7B0860	3		.19	.13	2	<1	116
206729		BARTON	37.64200	94.32800	3	2	7B0861	3		.19	.13	2	<1	116
206730		VERNON	37.88100	94.49000	3	1	7B0862	3		.19	.13	2	<1	116
206732		VERNON	37.73100	94.34000	3	2	7B0863	3		.19	.13	2	<1	116
206736		CEDAR	37.72000	94.04600	3	2	7B0864	3		.19	.13	2	<1	116
MO L002		BUTLER	36.66940	90.22140	51	1				.18	.12	2	<1	80
MO L039		HOWELL	36.57690	91.62140	51	1				.18	.12	2	<1	80
MO L020		OREGON	36.49070	91.21230	51	1				.18	.12	2	<1	80
MO 049		STODDARD	36.67470	90.64850	51	1				.18	.12	2	<1	80
MO 501		STODDARD	36.87410	89.90080	52	1				.18	.12	2	<1	83
MO 533		SCOTT	36.99190	89.66920	52	1				.18	.12	2	<1	83

TABLE 2b. URANIUM IN G MISSOURI J WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PB/U	MU1	MU2	REF
MOBL016		BUTLER	36.75770	90.42260	51	1				.17	.12	2	<1	80
MOBL064		BUTLER	36.51660	90.48730	51	1				.17	.12	2	<1	80
MODN032		DUNKLIN	36.03610	90.05840	51	1				.17	.12	2	<1	80
MOHL040		HOWELL	36.51390	91.75840	51	1				.17	.12	2	<1	80
MONE536		NEW MADRID	36.54310	89.66190	52	1				.17	.12	2	<1	83
MONE556		NEW MADRID	36.71790	89.61890	52	1				.17	.12	2	<1	83
MOPE061		PEMISCOT	36.06150	89.86210	52	1				.17	.12	2	<1	83
MOSD058		STODDARD	36.96036	89.80810	52	1				.17	.12	2	<1	83
201541		JASPER	43.78440	107.35277	0	1		071076	1	.17	.12	2	<1	50
MOHL033		HOWELL	36.69450	91.91410	52	1				.16	.11	2	<1	80
MONE569		NEW MADRID	36.66020	89.52930	52	1				.16	.11	2	<1	83
201527		JASPER	43.50270	106.42708	0	1		071076	1	.16	.11	2	<1	50
201641		HARLAN	44.90478	105.11165	0	1		072276	1	.16	.11	2	<1	50
MOBL059		BUTLER	36.75410	90.35480	51	1				.15	.10	2	<1	80
MOCT004		CARTER	36.98620	91.04240	51	1				.15	.10	2	<1	80
MOCT040		CARTER	36.85590	90.90530	51	1				.15	.10	2	<1	80
MOHL020		HOWELL	36.93860	91.89470	51	1				.15	.10	2	<1	80
MOHL028		HOWELL	36.69490	91.99960	51	1				.15	.10	2	<1	80
MOMS512		MISSISSIPPI	36.59700	89.23950	52	1				.15	.10	2	<1	83
MOMS540		MISSISSIPPI	36.79420	89.37470	52	1				.15	.10	2	<1	83
MONE506		NEW MADRID	36.47710	89.92610	52	1				.15	.10	2	<1	83
MOPE038		PEMISCOT	36.11990	89.77130	51	1				.15	.10	2	<1	83
MORI054		RIPLEY	36.66060	90.85520	51	1				.15	.10	2	<1	80
MOSD033		STODDARD	36.90390	90.20760	51	1				.15	.10	2	<1	80
201544		JASPER	43.60440	107.1113	0	1		071076	1	.15	.10	2	<1	50
201592		JASPER	43.47886	107.05944	10	1		071476	1	.15	.10	2	<1	50
MOMS014		MISSISSIPPI	36.97640	89.34740	51	1				.14	.10	1	<1	83
MOMS506		MISSISSIPPI	36.71730	89.35650	52	1				.14	.10	1	<1	83
MOMS535		MISSISSIPPI	36.73430	89.28650	52	1				.14	.10	1	<1	83
MONE556		NEW MADRID	36.75730	89.47940	52	1				.14	.10	1	<1	83
MOOR027		OREGON	36.74060	91.50570	51	1				.14	.10	1	<1	80
MOOR037		OREGON	36.78710	91.58720	51	1				.14	.10	1	<1	80
MOPE559		PEMISCOT	36.20430	89.90890	52	1				.14	.10	1	<1	80
MORI033		RIPLEY	36.66410	90.91120	51	1				.14	.10	1	<1	83
MORI064		RIPLEY	36.55360	90.60510	51	1				.14	.10	1	<1	80
MOSD053		STODDARD	36.86040	89.84100	51	1				.14	.10	1	<1	80
MOSD064		STODDARD	36.85030	90.20770	51	1				.14	.10	1	<1	83
MOSD069		STODDARD	36.85760	90.04060	51	1				.14	.10	1	<1	80
MOST530		SCOTT	36.97116	89.68610	52	1				.14	.10	1	<1	80
MOBL011		BUTLER	36.50080	90.38100	51	1				.14	.10	1	<1	83
MOBL026		BUTLER	36.83530	90.50610	51	1				.13	.09	1	<1	80
MOBL030		BUTLER	36.68350	90.46750	51	1				.13	.09	1	<1	80
MOMS518		MISSISSIPPI	36.71160	89.21350	52	1				.13	.09	1	<1	83
MONE618		NEW MADRID	36.80396	89.57920	52	1				.13	.09	1	<1	83
MORI021		RIPLEY	36.53360	91.04660	51	1				.13	.09	1	<1	80
MOSD047		STODDARD	36.92650	89.98470	52	1				.13	.09	1	<1	83
MOBL004		BUTLER	36.52550	90.22920	51	1				.12	.08	1	<1	80
MOBL014		BUTLER	36.66220	90.31650	51	1				.12	.08	1	<1	80
MOBL067		BUTLER	36.59300	90.54740	51	1				.12	.08	1	<1	80
MOMS028		MISSISSIPPI	36.73110	89.39170	51	1				.12	.08	1	<1	83
MOSD036		STODDARD	36.96450	89.98460	51	1				.12	.08	1	<1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MOSD057		STODDARD	36.87190	89.78870	51	1				.12	.08	1	<1	83
MOSD046		STODDARD	36.75500	89.98060	52	1				.12	.08	1	<1	83
MOBL034		BUTLER	36.70670	90.39610	51	1				.11	.07	1	<1	80
MOBL039		BUTLER	36.80780	90.32920	51	1				.11	.07	1	<1	80
MOCT056		CARTER	36.98820	91.10310	51	1				.11	.07	1	<1	83
MODU007		DUNKLIN	36.19070	90.11970	51	1				.11	.07	1	<1	80
MOMS519		MISSISSIPPI	36.73030	89.20940	52	1				.11	.07	1	<1	83
MOMS534		MISSISSIPPI	36.75500	89.24220	52	1				.11	.07	1	<1	83
MOMS558		MISSISSIPPI	36.86240	89.18330	52	1				.11	.07	1	<1	83
MONE016		NEW MADRID	36.79090	89.61710	52	1				.11	.07	1	<1	83
MOOR048		OREGON	36.83490	91.45400	51	1				.11	.07	1	<1	80
MOPE565		PEMISCOT	36.26740	89.80290	52	1				.11	.07	1	<1	83
MOR1027		RIPLEY	36.63570	90.96170	51	1				.11	.07	1	<1	80
MOSD048		STODDARD	36.86170	90.10760	51	1				.11	.07	1	<1	80
MOST004		SCOTT	36.89300	89.65320	51	1				.11	.07	1	<1	83
MOST006		SCOTT	36.93550	89.67010	51	1				.11	.07	1	<1	83
MOBL010		BUTLER	36.50960	90.48270	51	1				.10	.07	1	<1	80
MOBL018		BUTLER	36.83080	90.54990	51	1				.10	.07	1	<1	80
MOBL031		BUTLER	36.91040	90.50700	51	1				.10	.07	1	<1	80
MODU014		DUNKLIN	36.04150	90.32240	51	1				.10	.07	1	<1	80
MOMS003		MISSISSIPPI	36.88010	89.48300	51	1				.10	.07	1	<1	83
MOMS520		MISSISSIPPI	36.81320	89.33760	52	1				.10	.07	1	<1	83
MONE567		NEW MADRID	36.44370	89.64020	52	1				.10	.07	1	<1	83
MOR1052		RIPLEY	36.70340	90.05460	51	1				.10	.07	1	<1	80
MOSD014		STODDARD	36.81290	89.73340	51	1				.10	.07	1	<1	83
MOSD031		STODDARD	36.98950	90.11820	51	1				.10	.07	1	<1	80
MOSD062		STODDARD	36.81950	90.15970	51	1				.10	.07	1	<1	80
MOST013		SCOTT	36.99340	89.64960	51	1				.10	.07	1	<1	83
MOST030		SCOTT	36.95410	89.45010	51	1				.10	.07	1	<1	83
201535		JASPER	44.42020	105.7897	5	1		100878	1	.10	.07	1	<1	50
201531		NEWTON	43.55830	107.0377	6	1		071078	1	.10	.07	1	<1	50
201534		NEWTON	43.52940	107.0761	7	1		071078	1	.10	.07	1	<1	50
201536		NEWTON	43.57160	107.1150	6	1		071078	1	.10	.07	1	<1	50
201540		JASPER	43.76330	107.1113	6	1		071078	1	.10	.07	1	<1	50
201542		LAWRENCE	43.78110	107.1183	6	1		071078	1	.10	.07	1	<1	50
201543		LAWRENCE	43.79360	107.1033	6	1		071078	1	.10	.07	1	<1	50
201545		JASPER	43.82380	107.0888	6	1		071078	1	.10	.07	1	<1	50
201548		LAWRENCE	43.84020	107.0738	6	1		071078	1	.10	.07	1	<1	50
201550		LAWRENCE	43.88380	107.0800	10	1		071078	1	.10	.07	1	<1	50
201551		LAWRENCE	43.89770	107.0766	6	1		071078	1	.10	.07	1	<1	50
201565		JASPER	44.13220	107.1205	7	1		071378	1	.10	.07	1	<1	50
201576		BARTON	44.02720	106.8955	6	1		071378	1	.10	.07	1	<1	50
201578		JASPER	44.02770	106.8822	6	1		071378	1	.10	.07	1	<1	50
201579		JASPER	44.04380	106.8555	6	1		071378	1	.10	.07	1	<1	50
201583		JASPER	44.06940	106.9005	7	1		071378	1	.10	.07	1	<1	50
201584		JASPER	44.08270	106.8819	6	1		071378	1	.10	.07	1	<1	50
201587		JASPER	44.09270	106.8716	6	1		071378	1	.10	.07	1	<1	50
201588		JASPER	44.10940	106.8511	6	1		071378	1	.10	.07	1	<1	50
201591		JASPER	43.98720	107.0366	10	1		071478	1	.10	.07	1	<1	50
201593		DADE	43.98050	107.1194	6	1		071478	1	.10	.07	1	<1	50
201594		DADE	43.97830	107.0838	10	1		071478	1	.10	.07	1	<1	50

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
201595		DADE	37.96160	93.0944	10	1		071476	1	.10	.07	1	<1	50
201600		LAWRENCE	37.92380	93.0386	6	1		071476	1	.10	.07	1	<1	50
201612		BARTON	37.62660	94.6875	6	1		071476	1	.10	.07	1	<1	50
201620		NEWTON	36.96330	94.1211	8	1		072276	9	.10	.07	1	<1	50
201622		NEWTON	36.96380	94.0722	8	1		072276	1	.10	.07	1	<1	50
201624		JASPER	37.93300	94.0936	8	1		072276	1	.10	.07	1	<1	50
201640		BARTON	37.97830	94.1261	8	1		072276	1	.10	.07	1	<1	50
201657		VERNON	37.81800	94.0255	10	1		072276	1	.10	.07	1	<1	50
201711		BARTON	37.14080	94.8466	8	1		100876	1	.10	.07	1	<1	50
201714		BARTON	37.16500	94.8372	8	1		100876	1	.10	.07	1	<1	50
201715		BARTON	37.16110	94.8186	8	1		100876	1	.10	.07	1	<1	50
201634		VERNON	37.67080	94.6150	8	1		052676	1	.10	.07	1	<1	50
201866		VERNON	37.16770	94.8302	7	1		052676	1	.10	.07	1	<1	50
201868		VERNON	37.14250	94.9769	7	1		052676	1	.10	.07	1	<1	50
201874		CEDAR	37.99800	93.9694	7	1		052676	1	.10	.07	1	<1	50
201875		VERNON	37.11800	94.9505	7	1		052676	1	.10	.07	1	<1	50
201876		VERNON	37.09160	94.9752	7	1		052676	1	.10	.07	1	<1	50
201880		VERNON	37.20030	94.9413	7	1		052676	1	.10	.07	1	<1	50
MODU542		DUNKLIN	36.42200	89.99300	52	1				.09	.06	1	<1	83
MOMS575		MISSISSIPPI	36.96170	89.20930	52	1				.09	.06	1	<1	83
MONE036		NEW MADRID	36.44040	89.94170	51	1				.09	.06	1	<1	83
MONE538		NEW MADRID	36.47780	89.72890	52	1				.09	.06	1	<1	83
MOUR006		OREGON	36.63170	91.20910	51	1				.09	.06	1	<1	80
MORI010		RIPLEY	36.60110	90.86030	51	1				.09	.06	1	<1	80
MOST026		SCOTT	36.90400	89.49820	51	1				.09	.06	1	<1	80
MOBL026		BUTLER	36.81190	90.50150	51	1				.09	.06	1	<1	83
MOBL043		BUTLER	36.82670	90.45970	51	1				.08	.05	1	<1	80
MODU013		DUNKLIN	36.06950	90.29650	51	1				.08	.05	1	<1	80
MODU028		DUNKLIN	36.44040	90.08660	51	1				.08	.05	1	<1	80
MONE040		NEW MADRID	36.63860	89.62560	51	1				.08	.05	1	<1	80
MONE510		NEW MADRID	36.52000	89.90750	52	1				.08	.05	1	<1	83
MONE532		NEW MADRID	36.41960	89.82140	52	1				.08	.05	1	<1	83
MONE606		NEW MADRID	36.74520	89.55980	52	1				.08	.05	1	<1	83
MONE615		NEW MADRID	36.78960	89.64850	52	1				.08	.05	1	<1	83
MOPE510		PEMISCOT	36.11550	89.74620	52	1				.08	.05	1	<1	83
MOPE556		PEMISCOT	36.21120	89.80710	52	1				.08	.05	1	<1	83
MORI022		RIPLEY	36.56540	91.10160	51	1				.08	.05	1	<1	80
MORI046		RIPLEY	36.70020	90.86630	51	1				.08	.05	1	<1	80
MOSD034		STODDARD	36.91660	90.10780	51	1				.08	.05	1	<1	80
MOSD043		STODDARD	36.88750	89.97730	51	1				.08	.05	1	<1	80
MOST033		SCOTT	36.99770	89.44050	51	1				.08	.05	1	<1	83
MOST501		SCOTT	36.86910	89.64820	52	1				.08	.05	1	<1	83
MOBL017		BUTLER	36.73030	90.40230	51	1				.08	.05	1	<1	83
MOBL027		BUTLER	36.82580	90.58120	51	1				.07	.05	1	<1	80
MOBL033		BUTLER	36.91210	90.40740	51	1				.07	.05	1	<1	80
MOBL041		BUTLER	36.86790	90.34700	51	1				.07	.05	1	<1	80
MOCT022		CARTER	36.94730	90.85140	51	1				.07	.05	1	<1	80
MODU017		DUNKLIN	36.09310	90.20450	51	1				.07	.05	1	<1	80
MODU506		DUNKLIN	36.27730	89.98730	52	1				.07	.05	1	<1	83
MODU519		DUNKLIN	36.61550	89.97130	52	1				.07	.05	1	<1	83
MOMS004		MISSISSIPPI	36.84980	89.44480	51	1				.07	.05	1	<1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MOMS571		MISSISSIPPI	36.99270	89.29800	52	1				.07	.05	1	<1	83
MONE030		NEW MADRID	36.52430	89.84260	51	1				.07	.05	1	<1	83
MONE035		NEW MADRID	36.41030	89.93970	51	1				.07	.05	1	<1	83
MONE051		NEW MADRID	36.84010	89.61860	51	1				.07	.05	1	<1	83
MONE539		NEW MADRID	36.43670	89.74880	52	1				.07	.05	1	<1	83
MONE551		NEW MADRID	36.72510	89.55940	52	1				.07	.05	1	<1	83
MOOR015		OREGON	36.65900	91.15940	51	1				.07	.05	1	<1	80
MOOR030		OREGON	36.62390	91.62480	51	1				.07	.05	1	<1	80
MOPE524		PEMISCOT	36.30230	89.71670	52	1				.07	.05	1	<1	83
MORI045		RIPLEY	36.75740	90.80930	51	1				.07	.05	1	<1	80
MOSD011		STODDARD	36.69110	89.99630	51	1				.07	.05	1	<1	83
MOSD537		STODDARD	36.32000	89.86430	52	1				.07	.05	1	<1	83
MOSD606		STODDARD	36.67590	89.98520	52	1				.07	.05	1	<1	83
MOSD637		STODDARD	36.67050	89.82120	52	1				.07	.05	1	<1	83
MOST008		SCOTT	36.96490	89.67740	51	1				.07	.05	1	<1	83
MOST528		SCOTT	36.95730	89.59610	52	1				.07	.05	1	<1	83
MOBL003		BUTLER	36.62490	90.26820	51	1				.06	.04	1	<1	80
MOBL068		BUTLER	36.55960	90.51140	51	1				.06	.04	1	<1	80
MOCT027		CARTER	36.99580	90.81070	51	1				.06	.04	1	<1	80
MODU015		DUNKLIN	36.04370	90.20950	51	1				.06	.04	1	<1	80
MODU016		DUNKLIN	36.06260	90.21610	51	1				.06	.04	1	<1	80
MOHL005		HOWELL	36.94050	91.47220	51	1				.06	.04	1	<1	80
MOHL006		HOWELL	36.88020	91.76950	51	1				.06	.04	1	<1	80
MOHL013		HOWELL	36.84510	91.86240	51	1				.06	.04	1	<1	80
MOMS302		MISSISSIPPI	36.83740	89.46810	51	1				.06	.04	1	<1	83
MOMS005		MISSISSIPPI	36.89470	89.41770	51	1				.06	.04	1	<1	83
MOMS026		MISSISSIPPI	36.76340	89.36910	51	1				.06	.04	1	<1	83
MOMS509		MISSISSIPPI	36.86100	89.27960	52	1				.06	.04	1	<1	83
MOMS536		MISSISSIPPI	36.70700	89.26590	52	1				.06	.04	1	<1	83
MOMS572		MISSISSIPPI	36.93750	89.32510	52	1				.06	.04	1	<1	83
MONE055		NEW MADRID	36.76300	89.63670	51	1				.06	.04	1	<1	83
MORI061		RIPLEY	36.58410	90.77190	51	1				.06	.04	1	<1	80
MOSD076		STODDARD	36.94910	89.94360	51	1				.06	.04	1	<1	83
MOSD603		STODDARD	36.93590	89.94130	52	1				.06	.04	1	<1	83
MOSD628		STODDARD	36.81050	89.77460	52	1				.06	.04	1	<1	83
MOST001		SCOTT	36.92380	89.55290	51	1				.06	.04	1	<1	83
MOST007		SCOTT	36.96220	89.70330	51	1				.06	.04	1	<1	83
MOST031		SCOTT	36.97510	89.50230	51	1				.06	.04	1	<1	83
MOST534		SCOTT	36.99390	89.63390	52	1				.06	.04	1	<1	83
MOBL007		BUTLER	36.69260	90.51900	51	1				.05	.03	1	<1	80
MOBL021		BUTLER	36.90970	90.65330	51	1				.05	.03	1	<1	80
MOBL023		BUTLER	36.79170	90.45050	51	1				.05	.03	1	<1	80
MOBL048		BUTLER	36.83650	90.41800	51	1				.05	.03	1	<1	80
MODU510		DUNKLIN	36.21720	89.98220	52	1				.05	.03	1	<1	83
MOHL032		HOWELL	36.51020	91.98390	51	1				.05	.03	1	<1	80
MOHL037		HOWELL	36.52040	91.91500	51	1				.05	.03	1	<1	80
MOHL043		HOWELL	36.62340	91.81840	51	1				.05	.03	1	<1	80
MOMS025		SCOTT	36.97260	89.37660	51	1				.05	.03	1	<1	83
MOMS033		MISSISSIPPI	36.79960	89.22700	51	1				.05	.03	1	<1	83
MOMS501		MISSISSIPPI	36.78400	89.44060	52	1				.05	.03	1	<1	83
MOMS515		MISSISSIPPI	36.67860	89.20840	52	1				.05	.03	1	<1	83

TABLE . URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U02+ (PPB)	PCI/L	MU1	MU2	REF
MONE048		NEW MADRID	36.76420	89.49770	51	1				.05	.03	1	<1	83
MONE515		NEW MADRID	36.56610	89.86050	52	1				.05	.03	1	<1	83
MOPE506		PEMISCOT	36.08900	89.71370	52	1				.05	.03	1	<1	83
MOPE546		PEMISCOT	36.19000	89.89120	52	1				.05	.03	1	<1	83
MOSD032		STODDARD	36.92990	90.17760	51	1				.05	.03	1	<1	83
MOSD035		STODDARD	36.94400	90.11260	51	1				.05	.03	1	<1	80
MOSD565		STODDARD	36.91650	89.73420	52	1				.05	.03	1	<1	80
MOSD568		STODDARD	36.96530	89.79800	52	1				.05	.03	1	<1	83
MOSD611		STODDARD	36.84900	89.82100	52	1				.05	.03	1	<1	83
MOSD622		STODDARD	36.97370	89.87120	53	1				.05	.03	1	<1	83
MOSD631		STODDARD	36.76020	89.74560	52	1				.05	.03	1	<1	83
MOST002		SCOTT	36.92160	89.63070	51	1				.05	.03	1	<1	83
MOST009		SCOTT	36.95340	89.57590	51	1				.05	.03	1	<1	83
MOBL008		BUTLER	36.65120	90.52190	51	1				.05	.03	1	<1	83
MOBL022		BUTLER	36.89580	90.61060	51	1				.04	.03	<1	<1	80
MOBL044		BUTLER	36.88650	90.57860	51	1				.04	.03	<1	<1	80
MODU022		DUNKLIN	36.25320	90.06180	51	1				.04	.03	<1	<1	80
MODU524		DUNKLIN	36.48410	89.98660	52	1				.04	.03	<1	<1	80
MOHL025		HOWELL	36.65700	91.98790	51	1				.04	.03	<1	<1	83
MOHL042		HOWELL	36.68730	91.84490	51	1				.04	.03	<1	<1	80
MOMS013		MISSISSIPPI	36.85610	89.36240	51	1				.04	.03	<1	<1	80
MOMS027		MISSISSIPPI	36.78440	89.42080	51	1				.04	.03	<1	<1	83
MOMS527		MISSISSIPPI	36.82120	89.43780	52	1				.04	.03	<1	<1	83
MOMS551		MISSISSIPPI	36.88970	89.32950	52	1				.04	.03	<1	<1	83
MOMS577		MISSISSIPPI	36.94590	89.17770	52	1				.04	.03	<1	<1	83
MONE026		NEW MADRID	36.82410	89.87890	51	1				.04	.03	<1	<1	83
MONE504		NEW MADRID	36.40250	89.86810	52	1				.04	.03	<1	<1	83
MONE508		NEW MADRID	36.50980	89.94720	52	1				.04	.03	<1	<1	83
MONE547		NEW MADRID	36.60980	89.72350	52	1				.04	.03	<1	<1	83
MOPE503		PEMISCOT	36.06030	89.79920	52	1				.04	.03	<1	<1	83
MOPE529		PEMISCOT	36.31410	89.66950	52	1				.04	.03	<1	<1	83
MOPE534		PEMISCOT	36.36640	89.78490	52	1				.04	.03	<1	<1	83
MORI026		RIPLEY	36.66220	90.97360	51	1				.04	.03	<1	<1	83
MORI031		RIPLEY	36.80090	91.07960	51	1				.04	.03	<1	<1	80
MOSD068		STODDARD	36.93450	90.04190	51	1				.04	.03	<1	<1	80
MOSD071		STODDARD	36.90330	90.13660	51	1				.04	.03	<1	<1	80
MOSD522		STODDARD	36.72790	89.85420	52	1				.04	.03	<1	<1	80
MOSD538		STODDARD	36.63180	89.89670	52	1				.04	.03	<1	<1	83
MOSD573		STODDARD	36.96350	89.91140	52	1				.04	.03	<1	<1	83
MOSD635		STODDARD	36.71200	89.78820	52	1				.04	.03	<1	<1	83
MOSM008		SHANNON	36.97480	91.50290	53	1				.04	.03	<1	<1	83
MOST003		SCOTT	36.89310	89.62130	51	1				.04	.03	<1	<1	80
MOST042		SCOTT	36.87370	89.54700	51	1				.04	.03	<1	<1	83
MOBL050		BUTLER	36.90560	90.35520	51	1				.03	.02	<1	<1	83
MOCT031		CARTER	36.93490	90.79750	51	1				.03	.02	<1	<1	80
MOCT034		CARTER	36.82050	90.72480	51	1				.03	.02	<1	<1	80
MOCT050		CARTER	36.85790	91.14360	51	1				.03	.02	<1	<1	80
MODU507		DUNKLIN	36.26610	89.99910	52	1				.03	.02	<1	<1	80
MODU520		DUNKLIN	36.54770	89.96270	52	1				.03	.02	<1	<1	83
MODU586		DUNKLIN	36.04660	89.98690	52	1				.03	.02	<1	<1	83
MODU590		DUNKLIN	36.09170	89.97530	52	1				.03	.02	<1	<1	83

TABLE 26. URANIUM IN [MISSOURI] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
MOHL044		HOWELL	36.62970	91.92850	51	1				.03	.02	<1	<1	30
MOM5562		MISSISSIPPI	36.76360	89.41010	52	1				.03	.02	<1	<1	33
MONE056		NEW MADRID	36.76380	89.80700	51	1				.03	.02	<1	<1	33
MONE057		NEW MADRID	36.74.40	89.85860	51	1				.03	.02	<1	<1	33
MONE511		NEW MADRID	36.76520	89.89330	52	1				.03	.02	<1	<1	33
MONE553		NEW MADRID	36.78805	89.53140	52	1				.03	.02	<1	<1	33
MONE569		NEW MADRID	36.97415	89.68120	52	1				.03	.02	<1	<1	33
MOPE502		PEMISCOT	36.03570	89.79630	52	1				.03	.02	<1	<1	33
MOPE507		PEMISCOT	36.08575	89.73800	52	1				.03	.02	<1	<1	33
MOPE545		PEMISCOT	36.06700	89.90710	52	1				.03	.02	<1	<1	33
MOPE566		PEMISCOT	36.35010	89.88530	52	1				.03	.02	<1	<1	33
MOPE572		PEMISCOT	36.52805	89.95260	52	1				.03	.02	<1	<1	33
MOR1017		RIPLEY	36.59305	90.95650	51	1				.03	.02	<1	<1	30
MOR1026		RIPLEY	36.75720	90.98650	51	1				.03	.02	<1	<1	30
MOSD527		STODDARD	36.68870	89.97450	52	1				.03	.02	<1	<1	33
MOSD557		STODDARD	36.97270	89.98200	52	1				.03	.02	<1	<1	33
MOSD562		STODDARD	36.87150	89.85000	53	1				.03	.02	<1	<1	33
MOSD563		STODDARD	36.90630	89.79500	52	1				.03	.02	<1	<1	33
MOSM007		SANDOR	36.91080	91.53970	51	1				.03	.02	<1	<1	30
MOSM012		SANDOR	36.93670	91.53920	51	1				.03	.02	<1	<1	30
MOS1005		SCOTT	36.87590	89.60050	51	1				.03	.02	<1	<1	33
MOWY015		WAYNE	36.96360	90.66770	51	1				.03	.02	<1	<1	30
MOWL019		WILLOW	36.92910	90.57810	51	1				.03	.01	<1	<1	30
MOWL030		WILLOW	36.75010	90.52800	51	1				.03	.01	<1	<1	30
MOWL040		WILLOW	36.61630	90.51340	51	1				.02	.01	<1	<1	30
MOL1025		CARTER	36.95970	90.98570	51	1				.02	.01	<1	<1	30
MOL1033		CARTER	36.97630	90.73050	51	1				.02	.01	<1	<1	30
MOHL002		HOWELL	36.72810	91.91100	51	1				.03	.01	<1	<1	30
MOHL004		HOWELL	36.95450	92.01450	51	1				.03	.01	<1	<1	30
MOHL008		HOWELL	36.79200	91.87800	51	1				.03	.01	<1	<1	30
MOHL009		HOWELL	36.78810	91.79020	51	1				.03	.01	<1	<1	30
MOHL026		HOWELL	36.72050	91.98750	51	1				.03	.01	<1	<1	30
MOM5031		MISSISSIPPI	36.73610	89.36010	52	1				.03	.01	<1	<1	33
MOM5529		MISSISSIPPI	36.73010	89.29000	52	1				.03	.01	<1	<1	33
MOM5545		MISSISSIPPI	36.77610	89.41010	52	1				.03	.01	<1	<1	33
MOM5550		MISSISSIPPI	36.83450	89.52620	52	1				.03	.01	<1	<1	33
MOM5567		MISSISSIPPI	36.83610	89.29500	52	1				.03	.01	<1	<1	33
MOM5573		MISSISSIPPI	36.94450	89.36040	52	1				.03	.01	<1	<1	33
MOM5578		MISSISSIPPI	36.94450	89.19000	52	1				.03	.01	<1	<1	33
MONE503		NEW MADRID	36.80250	89.80250	52	1				.03	.01	<1	<1	33
MONE516		NEW MADRID	36.80450	89.67940	52	1				.03	.01	<1	<1	33
MONE541		NEW MADRID	36.75030	89.63400	52	1				.03	.01	<1	<1	33
MONE558		NEW MADRID	36.74940	89.84940	52	1				.03	.01	<1	<1	33
MONE565		NEW MADRID	36.95450	89.52450	52	1				.03	.01	<1	<1	33
MONE574		NEW MADRID	36.98370	89.66710	52	1				.03	.01	<1	<1	33
MONE583		NEW MADRID	36.81100	89.60700	52	1				.03	.01	<1	<1	33
MONE595		NEW MADRID	36.80	89.76500	52	1				.03	.01	<1	<1	33
MONE617		NEW MADRID	36.78540	89.59050	52	1				.03	.01	<1	<1	33
MOPE531		PEMISCOT	36.33605	89.69050	52	1				.03	.01	<1	<1	33
MOR1002		RIPLEY	36.78250	90.98050	51	1				.03	.01	<1	<1	30
MOR1007		RIPLEY	36.61540	90.69250	51	1				.03	.01	<1	<1	30

TABLE 26. URANIUM IN [MISSOURI] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDC	REF
MOR1014		RIPLEY	36.56760	90.69090	51	1				.02	.01	<1	<1	80
MOR1057		RIPLEY	36.73390	90.99810	51	1				.02	.01	<1	<1	80
MOR1058		RIPLEY	36.70810	91.06990	51	1				.02	.01	<1	<1	80
MOS0013		STODDARD	36.82050	89.93170	51	1				.02	.01	<1	<1	80
MOSD041		STODDARD	36.91530	89.83290	51	1				.02	.01	<1	<1	83
MOSD567		STODDARD	36.96420	89.74640	52	1				.02	.01	<1	<1	83
MOSD571		STODDARD	36.91830	89.88510	52	1				.02	.01	<1	<1	83
MOSD604		STODDARD	36.84510	89.97270	53	1				.02	.01	<1	<1	83
MOSD617		STODDARD	36.93650	89.81260	52	1				.02	.01	<1	<1	83
MOSD620		STODDARD	36.94040	89.80030	52	1				.02	.01	<1	<1	83
MOSD648		STODDARD	36.75360	89.93610	52	1				.02	.01	<1	<1	83
MOSH014		SHANNON	36.91180	91.59460	51	1				.02	.01	<1	<1	83
MOST503		SCOTT	36.90520	89.68130	52	1				.02	.01	<1	<1	80
MOST511		SCOTT	36.95020	89.51210	52	1				.02	.01	<1	<1	83
MOST529		SCOTT	36.97510	89. 320	52	1				.02	.01	<1	<1	83
KYFU508		NEW MADRID	36.55930	89.37700	52	1				.02	.01	<1	<1	83
MOBL020		BUTLER	36.75770	90.60860	51	1				.01	.01	<1	<1	83
MOBL024		BUTLER	36.78520	90.45470	51	1				.01	.01	<1	<1	80
MOBL045		BUTLER	36.86000	90.63800	51	1				.01	.01	<1	<1	80
MOBL046		BUTLER	36.79760	90.56070	51	1				.01	.01	<1	<1	80
MOBL063		BUTLER	36.71910	90.54360	51	1				.01	.01	<1	<1	80
MOBL064		BUTLER	36.66550	90.58030	51	1				.01	.01	<1	<1	80
MOCT020		CARTER	36.98320	90.79500	51	1				.01	.01	<1	<1	80
MOCT071		CARTER	36.99440	90.76660	51	1				.01	.01	<1	<1	80
MOCT026		CARTER	36.90800	90.72250	51	1				.01	.01	<1	<1	80
MOCT030		WAYNE	36.96620	90.70980	51	1				.01	.01	<1	<1	80
MOCT032		CARTER	36.87270	90.69360	51	1				.01	.01	<1	<1	80
MOCT035		CARTER	36.84220	90.76690	51	1				.01	.01	<1	<1	80
MOCT046		CARTER	36.86930	90.77390	51	1				.01	.01	<1	<1	80
MOCT047		CARTER	36.91120	90.76120	51	1				.01	.01	<1	<1	80
MODU506		DUNKLIN	36.42950	89.99980	52	1				.01	.01	<1	<1	80
MODU523		DUNKLIN	36.50120	89.98330	52	1				.01	.01	<1	<1	83
MODU527		DUNKLIN	36.43490	89.98960	52	1				.01	.01	<1	<1	83
MODU543		DUNKLIN	36.38930	89.98610	52	1				.01	.01	<1	<1	83
MODU548		DUNKLIN	36.35160	89.98740	52	1				.01	.01	<1	<1	83
MODU549		DUNKLIN	36.32090	89.97940	52	1				.01	.01	<1	<1	83
MODU585		DUNKLIN	36.01310	89.98570	52	1				.01	.01	<1	<1	83
MODU593		DUNKLIN	36.13240	89.97620	52	1				.01	.01	<1	<1	83
MODU594		DUNKLIN	36.16080	89.97740	52	1				.01	.01	<1	<1	83
MODU606		DUNKLIN	36.19780	89.98770	52	1				.01	.01	<1	<1	83
MOHL010		HOWELL	36.78900	91.78640	51	1				.01	.01	<1	<1	83
MOHL012		HOWELL	36.83420	91.83110	51	1				.01	.01	<1	<1	80
MOHL021		HOWELL	36.93460	91.99540	51	1				.01	.01	<1	<1	80
MOHL041		HOWELL	36.69270	91.73370	51	1				.01	.01	<1	<1	80
MOMS006		MISSISSIPPI	36.82380	89.37810	51	1				.01	.01	<1	<1	83
MOMS017		MISSISSIPPI	36.89380	89.40630	51	1				.01	.01	<1	<1	83
MOMS013		MISSISSIPPI	36.87130	89.41110	51	1				.01	.01	<1	<1	83
MOMS503		NEW MADRID	36.70720	89.38860	52	1				.01	.01	<1	<1	83
MOMS504		MISSISSIPPI	36.72980	89.37380	52	1				.01	.01	<1	<1	83
MOMS510		MISSISSIPPI	36.63940	89.68820	52	1				.01	.01	<1	<1	83
MOMS520		MISSISSIPPI	36.78960	89.39430	52	1				.01	.01	<1	<1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
MONE537		NEW MADRID	36.47690	89.75380	SW	1				.01	.01	<1	<1	83
MONE540		NEW MADRID	36.50070	89.73480	SW	1				.01	.01	<1	<1	83
MONE542		NEW MADRID	36.52470	89.74120	SW	1				.01	.01	<1	<1	83
MONE543		NEW MADRID	36.52680	89.71670	SW	1				.01	.01	<1	<1	83
MONE544		NEW MADRID	36.55300	89.70960	SW	1				.01	.01	<1	<1	83
MONE545		NEW MADRID	36.53380	89.75070	SW	1				.01	.01	<1	<1	83
MONE546		NEW MADRID	36.61230	89.78890	SW	1				.01	.01	<1	<1	83
MONE548		NEW MADRID	36.75490	89.69180	SW	1				.01	.01	<1	<1	83
MONE552		NEW MADRID	36.72270	89.53470	SW	1				.01	.01	<1	<1	83
MONE554		NEW MADRID	36.78320	89.52410	SW	1				.01	.01	<1	<1	83
MONE555		NEW MADRID	36.78410	89.40960	SW	1				.01	.01	<1	<1	83
MONE557		NEW MADRID	36.73320	89.48150	SW	1				.01	.01	<1	<1	83
MONE559		NEW MADRID	36.73740	89.42810	SW	1				.01	.01	<1	<1	83
MONE560		NEW MADRID	36.41960	89.66910	SW	1				.01	.01	<1	<1	83
MONE566		NEW MADRID	36.43930	89.61140	SW	1				.01	.01	<1	<1	83
MONE568		NEW MADRID	36.44740	89.68420	SW	1				.01	.01	<1	<1	83
MONE570		NEW MADRID	36.49730	89.68300	SW	1				.01	.01	<1	<1	83
MONE571		NEW MADRID	36.52060	89.66230	SW	1				.01	.01	<1	<1	83
MONE572		NEW MADRID	36.55670	89.67360	SW	1				.01	.01	<1	<1	83
MONE573		NEW MADRID	36.65960	89.69040	SW	1				.01	.01	<1	<1	83
MONE578		NEW MADRID	36.66530	89.60220	SW	1				.01	.01	<1	<1	83
MONE579		NEW MADRID	36.68850	89.56030	SW	1				.01	.01	<1	<1	83
MONE580		NEW MADRID	36.66060	89.57540	SW	1				.01	.01	<1	<1	83
MONE581		NEW MADRID	36.67090	89.61080	SW	1				.01	.01	<1	<1	83
MONE582		NEW MADRID	36.64460	89.62030	SW	1				.01	.01	<1	<1	83
MONE584		NEW MADRID	36.60990	89.57430	SW	1				.01	.01	<1	<1	83
MONE586		NEW MADRID	36.59990	89.64260	SW	1				.01	.01	<1	<1	83
MONE587		NEW MADRID	36.57160	89.62610	SW	1				.01	.01	<1	<1	83
MONE588		NEW MADRID	36.55960	89.60860	SW	1				.01	.01	<1	<1	83
MONE589		NEW MADRID	36.53670	89.61120	SW	1				.01	.01	<1	<1	83
MONE590		NEW MADRID	36.52600	89.64660	SW	1				.01	.01	<1	<1	83
MONE591		NEW MADRID	36.49510	89.63860	SW	1				.01	.01	<1	<1	83
MONE596		NEW MADRID	36.58920	89.40610	SW	1				.01	.01	<1	<1	83
MONE598		NEW MADRID	36.64560	89.51420	SW	1				.01	.01	<1	<1	83
MONE600		NEW MADRID	36.70490	89.53740	SW	1				.01	.01	<1	<1	83
MONE601		NEW MADRID	36.69840	89.50920	SW	1				.01	.01	<1	<1	83
MONE602		NEW MADRID	36.66361	89.49410	SW	1				.01	.01	<1	<1	83
MONE603		NEW MADRID	36.67810	89.45800	SW	1				.01	.01	<1	<1	83
MONE604		NEW MADRID	36.66040	89.41060	SW	1				.01	.01	<1	<1	83
MONE605		NEW MADRID	36.70300	89.41980	SW	1				.01	.01	<1	<1	83
MONE607		NEW MADRID	36.81180	89.48160	SW	1				.01	.01	<1	<1	83
MONE608		NEW MADRID	36.82210	89.52080	SW	1				.01	.01	<1	<1	83
MONE609		NEW MADRID	36.84130	89.53600	SW	1				.01	.01	<1	<1	83
MONE610		NEW MADRID	36.81720	89.61980	SW	1				.01	.01	<1	<1	83
MONE611		NEW MADRID	36.84910	89.63960	SW	1				.01	.01	<1	<1	83
MONE612		NEW MADRID	36.83980	89.66540	SW	1				.01	.01	<1	<1	83
MONE613		NEW MADRID	36.82370	89.68450	SW	1				.01	.01	<1	<1	83
MONE614		NEW MADRID	36.81450	89.69520	SW	1				.01	.01	<1	<1	83
MONE619		NEW MADRID	36.75980	89.62720	SW	1				.01	.01	<1	<1	83
MONE621		NEW MADRID	36.71450	89.66020	SW	1				.01	.01	<1	<1	83
MOPE505		PEMISCOT	36.06010	89.71910	SW	1				.01	.01	<1	<1	83

TABLE 26 . URANIUM IN [illegible] MISSOURI [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U G/L (PPB)	PCI/L	MO1	MO2	REF
MOPE508		PEMISCOT	36.07890	89.76966	52	1				.01	.01	<1	<1	83
MOPE513		PEMISCOT	36.14430	89.63290	52	1				.01	.01	<1	<1	83
MOPE514		PEMISCOT	36.11970	89.71060	52	1				.01	.01	<1	<1	83
MOPE516		PEMISCOT	36.14730	89.74060	52	1				.01	.01	<1	<1	83
MOPE517		PEMISCOT	36.17140	89.75100	52	1				.01	.01	<1	<1	83
MOPE521		PEMISCOT	36.25530	89.78430	52	1				.01	.01	<1	<1	83
MOPE532		PEMISCOT	36.34460	89.74250	52	1				.01	.01	<1	<1	83
MOPE535		PEMISCOT	36.38120	89.73730	52	1				.01	.01	<1	<1	83
MOPE536		PEMISCOT	36.40670	89.73720	52	1				.01	.01	<1	<1	83
MOPE537		PEMISCOT	36.40350	89.70230	52	1				.01	.01	<1	<1	83
MOPE538		PEMISCOT	36.38160	89.70630	52	1				.01	.01	<1	<1	83
MOPE539		PEMISCOT	36.37830	89.66640	52	1				.01	.01	<1	<1	83
MOPE540		PEMISCOT	36.37540	89.63850	52	1				.01	.01	<1	<1	83
MOPE541		PEMISCOT	36.39320	89.63140	52	1				.01	.01	<1	<1	83
MOPE542		PEMISCOT	36.05350	89.83130	52	1				.01	.01	<1	<1	83
MOPE543		PEMISCOT	36.01560	89.93090	52	1				.01	.01	<1	<1	83
MOPE544		PEMISCOT	36.05760	89.94050	52	1				.01	.01	<1	<1	83
MOPE547		PEMISCOT	36.18060	89.96360	52	1				.01	.01	<1	<1	83
MOPE548		PEMISCOT	36.16990	89.81230	52	1				.01	.01	<1	<1	83
MOPE549		PEMISCOT	36.13080	89.82930	52	1				.01	.01	<1	<1	83
MOPE553		PEMISCOT	36.11650	89.92340	52	1				.01	.01	<1	<1	83
MOPE554		PEMISCOT	36.16570	89.93710	52	1				.01	.01	<1	<1	83
MOPE555		PEMISCOT	36.15590	89.87950	52	1				.01	.01	<1	<1	83
MOPE558		PEMISCOT	36.23330	89.84040	52	1				.01	.01	<1	<1	83
MOPE560		PEMISCOT	36.28450	89.90630	52	1				.01	.01	<1	<1	83
MOPE562		PEMISCOT	36.33650	89.85890	52	1				.01	.01	<1	<1	83
MOPE563		PEMISCOT	36.38760	89.85510	52	1				.01	.01	<1	<1	83
MOPE564		PEMISCOT	36.36860	89.83410	52	1				.01	.01	<1	<1	83
MOPE567		PEMISCOT	36.31260	89.90700	52	1				.01	.01	<1	<1	83
MOPE569		PEMISCOT	36.36800	89.89790	52	1				.01	.01	<1	<1	83
MOPE570		PEMISCOT	36.36120	89.98230	52	1				.01	.01	<1	<1	83
MOPE571		PEMISCOT	36.33300	89.92530	52	1				.01	.01	<1	<1	83
MOPE573		PEMISCOT	36.20420	89.84630	52	1				.01	.01	<1	<1	83
MOPE574		PEMISCOT	36.02970	89.80950	52	1				.01	.01	<1	<1	83
MOPE575		PEMISCOT	36.01360	89.82210	52	1				.01	.01	<1	<1	83
MORI001		RIPLEY	36.77130	90.65300	51	1				.01	.01	<1	<1	80
MORI003		RIPLEY	36.76390	90.71610	51	1				.01	.01	<1	<1	80
MORI004		RIPLEY	36.72050	90.80060	51	1				.01	.01	<1	<1	80
MORI016		CARTER	36.86760	90.85430	51	1				.01	.01	<1	<1	80
MOSD006		STODDARD	36.75990	90.03030	51	1				.01	.01	<1	<1	80
MOSD012		STODDARD	36.81050	89.97560	51	1				.01	.01	<1	<1	80
MOSD042		STODDARD	36.89440	89.88970	51	1				.01	.01	<1	<1	83
MOSD077		STODDARD	36.86510	89.97790	51	1				.01	.01	<1	<1	83
MOSD078		STODDARD	36.84610	89.95860	51	1				.01	.01	<1	<1	83
MOSD510		STODDARD	36.65530	89.97070	52	1				.01	.01	<1	<1	83
MOSD512		STODDARD	36.64390	89.90240	52	1				.01	.01	<1	<1	83
MOSD513		STODDARD	36.64290	89.86520	52	1				.01	.01	<1	<1	83
MOSD514		STODDARD	36.63530	89.81050	52	1				.01	.01	<1	<1	83
MOSD515		STODDARD	36.64390	89.74480	52	1				.01	.01	<1	<1	83
MOSD516		STODDARD	36.77040	89.80890	52	1				.01	.01	<1	<1	83
MOSD517		STODDARD	36.71670	89.73780	52	1				.01	.01	<1	<1	83

TABLE 20.- URANIUM IN [illegible] MISSOURI [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	SAMPLE CONTAMINATION	U(NAT) (UG/L)	PCI/L	MDA	MDC	REF
MOSD518		STODDARD	36.73050	89.86420	52	1				.01	.01	<1	<1	83
MOSD519		STODDARD	36.88550	89.85940	52	1				.01	.01	<1	<1	83
MOSD520		STODDARD	36.83040	89.78620	52	1				.01	.01	<1	<1	83
MOSD521		STODDARD	36.88730	89.84730	52	1				.01	.01	<1	<1	83
MOSD523		STODDARD	36.73170	89.91670	52	1				.01	.01	<1	<1	83
MOSD524		STODDARD	36.78440	89.91500	52	1				.01	.01	<1	<1	83
MOSD525		STODDARD	36.77210	89.87520	52	1				.01	.01	<1	<1	83
MOSD526		STODDARD	36.72010	89.96920	52	1				.01	.01	<1	<1	83
MOSD534		STODDARD	36.82090	89.90870	52	1				.01	.01	<1	<1	83
MOSD535		STODDARD	36.83490	89.73620	52	1				.01	.01	<1	<1	83
MOSD546		STODDARD	36.86180	89.96350	52	1				.01	.01	<1	<1	83
MOSD564		STODDARD	36.86130	89.72720	52	1				.01	.01	<1	<1	83
MOSD566		STODDARD	36.91920	89.69860	52	1				.01	.01	<1	<1	83
MOSD601		STODDARD	36.99960	89.94330	52	1				.01	.01	<1	<1	83
MOSD607		STODDARD	36.90380	89.93590	52	1				.01	.01	<1	<1	83
MOSD608		STODDARD	36.94300	89.98710	52	1				.01	.01	<1	<1	83
MOSD610		STODDARD	36.84500	89.86240	52	1				.01	.01	<1	<1	83
MOSD612		STODDARD	36.83220	89.77420	52	1				.01	.01	<1	<1	83
MOSD613		STODDARD	36.85390	89.70441	52	1				.01	.01	<1	<1	83
MOSD614		STODDARD	36.88470	89.69860	52	1				.01	.01	<1	<1	83
MOSD615		STODDARD	36.93670	89.74410	52	1				.01	.01	<1	<1	83
MOSD616		STODDARD	36.95600	89.77810	52	1				.01	.01	<1	<1	83
MOSD618		STODDARD	36.87790	89.84120	52	1				.01	.01	<1	<1	83
MOSD619		STODDARD	36.90330	89.82860	52	1				.01	.01	<1	<1	83
MOSD621		STODDARD	36.93360	89.90170	52	1				.01	.01	<1	<1	83
MOSD625		STODDARD	36.82410	89.73610	52	1				.01	.01	<1	<1	83
MOSD630		STODDARD	36.79920	89.73800	52	1				.01	.01	<1	<1	83
MOSD632		STODDARD	36.74300	89.76910	52	1				.01	.01	<1	<1	83
MOSD633		STODDARD	36.69960	89.70630	52	1				.01	.01	<1	<1	83
MOSD634		STODDARD	36.73200	89.70930	52	1				.01	.01	<1	<1	83
MOSD636		STODDARD	36.67390	89.78490	52	1				.01	.01	<1	<1	83
MOSD638		STODDARD	36.65610	89.71010	52	1				.01	.01	<1	<1	83
MOSD639		STODDARD	36.75240	89.80550	52	1				.01	.01	<1	<1	83
MOSD640		STODDARD	36.74600	89.86220	52	1				.01	.01	<1	<1	83
MOSD641		STODDARD	36.80110	89.89070	52	1				.01	.01	<1	<1	83
MOSD647		STODDARD	36.77730	89.93110	52	1				.01	.01	<1	<1	83
MOSD649		STODDARD	36.71400	89.93570	52	1				.01	.01	<1	<1	83
MOSD651		STODDARD	36.69990	89.90570	52	1				.01	.01	<1	<1	83
MOSD652		STODDARD	36.75770	89.91680	52	1				.01	.01	<1	<1	83
MOST010		SCOTT	36.95280	89.54300	51	1				.01	.01	<1	<1	83
MOST502		SCOTT	36.87320	89.67560	52	1				.01	.01	<1	<1	83
MOST504		SCOTT	36.90600	89.65010	52	1				.01	.01	<1	<1	83
MOST505		SCOTT	36.93470	89.68100	52	1				.01	.01	<1	<1	83
MOST506		SCOTT	36.93390	89.62750	52	1				.01	.01	<1	<1	83
MOST507		SCOTT	36.91370	89.60910	52	1				.01	.01	<1	<1	83
MOST508		SCOTT	36.93340	89.58040	52	1				.01	.01	<1	<1	83
MOST509		SCOTT	36.91350	89.57130	52	1				.01	.01	<1	<1	83
MOST510		SCOTT	36.93600	89.54630	52	1				.01	.01	<1	<1	83
MOST512		SCOTT	36.93390	89.51300	52	1				.01	.01	<1	<1	83
MOST513		SCOTT	36.91420	89.52130	52	1				.01	.01	<1	<1	83
MOST514		SCOTT	36.93480	89.48050	52	1				.01	.01	<1	<1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MOST515		SCOTT	36.96420	89.48920	52	1				.01	.01	<1	<1	83
MOST516		SCOTT	36.96790	89.43090	52	1				.01	.01	<1	<1	83
MOST517		SCOTT	36.99580	89.44040	52	1				.01	.01	<1	<1	83
MOST518		SCOTT	36.97210	89.38990	52	1				.01	.01	<1	<1	83
MOST527		SCOTT	36.96320	89.54130	52	1				.01	.01	<1	<1	83
MOST531		SCOTT	36.97970	89.71660	52	1				.01	.01	<1	<1	83
MOST535		SCOTT	36.99950	89.59610	52	1				.01	.01	<1	<1	83
MOWY002		WAYNE	36.96490	90.38230	51	1				.01	.01	<1	<1	80
MOWY006		WAYNE	36.99380	90.29090	51	1				.01	.01	<1	<1	80
MOWY007		WAYNE	36.96320	90.25980	51	1				.01	.01	<1	<1	80
MOWY010		WAYNE	36.98100	90.46070	51	1				.01	.01	<1	<1	80
MOWY011		WAYNE	36.92860	90.50040	51	1				.01	.01	<1	<1	80
MOWY012		WAYNE	36.96730	90.54910	51	1				.01	.01	<1	<1	80
MOWY013		WAYNE	36.93840	90.53280	51	1				.01	.01	<1	<1	80
MOWY014		WAYNE	36.95570	90.58140	51	1				.01	.01	<1	<1	80
MOWY016		WAYNE	36.96530	90.67310	51	1				.01	.01	<1	<1	80

TABLE 27 . URANIUM IN [MONTANA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M42673		MONTANA	45.15500	104.1764	7	1		071276	1	227.90	154.97	2325	87	47
M38108		YELLOWSTONE	45.67750	108.4889	8	1		051378	3	124.72	84.81	1272	48	36
M36539		CARBON	45.41220	108.8253	7	1		060878	3	116.74	79.38	1191	44	36
M38537		CARBON	45.44110	108.8444	7	1		060878	3	81.70	55.56	833	31	36
M42739		CARTER	45.67080	104.1972	6	1		070378	1	81.70	55.56	833	31	47
M43077		CARTER	45.41500	104.5797	8	1		071378	4	80.00	54.40	816	30	47
M42304		POWDER RIVER	45.01110	105.7494	8	1		070878	1	74.10	50.39	756	28	47
M42305		POWDER RIVER	45.00610	105.7172	8	1		070878	1	69.20	47.06	706	26	47
M38557		CARBON	45.43060	108.7672	7	1		061678	3	67.44	45.86	688	26	36
M39652		YELLOWSTONE	45.97280	108.7378	6	1		071776	3	64.82	44.08	661	25	36
M42012		POWDER RIVER	45.54670	105.4167	8	1		050878	1	53.00	36.04	541	20	47
M42401		POWDER RIVER	45.48500	105.3744	8	1		060978	1	52.40	35.63	534	20	47
M39949		BIG HORN	45.43060	108.4772	6	1		092478	4	51.90	35.30	530	20	36
M38615		CARBON	45.23690	108.9586	6	1		061078	1	51.79	35.22	528	20	36
M43183		CARTER	45.14280	104.8203	6	1		071778	1	51.50	35.02	525	20	47
M42236		POWDER RIVER	45.54420	105.8075	8	1		060778	1	47.20	32.10	481	18	47
M42008		POWDER RIVER	45.49580	105.3942	8	1		050578	1	46.20	31.42	471	18	47
M42799		CARTER	45.62080	104.0917	6	1		071478	1	46.20	31.42	471	18	47
M42239		POWDER RIVER	45.56750	105.8172	6	2		060778	1	45.90	31.21	468	17	47
M42772		CARTER	45.64580	104.2208	6	1		062478	1	45.70	31.08	466	17	47
M35422		BEAVERHEAD	45.42490	112.7986	6	1		092678	3	45.50	30.94	464	17	33
306514		BEAVERHEAD	45.42890	112.7986	6	1		092678	3	45.30	30.80	462	17	33
L14748		KAVALLI	48.18170	114.1083	7	1		120278	3	44.90	30.53	458	17	46
M34022		SILVER BOW	45.91170	112.7097	7	1		041478	1	44.20	30.05	451	17	33
M42242		POWDER RIVER	45.07830	105.5967	8	1		050778	1	43.50	29.58	444	17	47
M38111		YELLOWSTONE	45.63030	108.4914	6	1		060878	1	43.04	29.27	439	16	36
M42280		POWDER RIVER	45.04390	105.5883	8	1		050778	1	42.10	28.63	429	16	47
M42535		CUSTER	45.93670	105.7917	6	1		062078	1	41.50	28.22	423	16	47
M42705		CARTER	45.60970	104.8583	6	1		070178	1	41.50	28.22	423	16	47
M37239		GALLATIN	45.79050	111.0812	2	1		101577	3	41.35	28.12	422	16	60
M39512		CARBON	45.35110	109.1022	6	1		071078	1	40.27	27.38	411	15	36
M42537		CUSTER	45.88500	105.7839	6	1		062678	1	40.10	27.27	409	15	47
M42235		POWDER RIVER	45.51530	105.8175	8	2		060778	1	39.90	27.13	407	15	47
M43026		CARTER	45.17000	104.7689	6	1		071378	4	39.80	27.06	406	15	47
M38540		CARBON	45.40310	108.8556	7	1		060878	3	38.92	26.47	397	15	36
M38052		BIG HORN	45.44780	106.1456	6	1		011378	3	38.26	26.02	390	15	36
M42916		MONTANA	45.62500	104.3875	6	1		070178	1	38.20	25.98	390	15	47
M38563		CARBON	45.39970	108.9126	6	1		061578	3	38.16	25.95	389	15	36
M38512		YELLOWSTONE	45.69000	108.6825	7	1		060878	3	38.13	25.93	389	15	36
M38059		BIG HORN	45.41780	106.0950	6	1		011478	3	37.79	25.70	385	14	36
M39585		YELLOWSTONE	45.78000	108.5178	6	1		072678	1	37.36	25.41	381	14	36
M42774		CARTER	45.65000	104.2583	6	1		062978	1	37.30	25.36	380	14	47
M39542		CARBON	45.36750	108.8261	6	1		071378	1	35.93	24.43	366	14	36
M42817		CARTER	45.60280	104.1000	6	1		070178	1	35.70	24.28	364	14	47
M42752		CARTER	45.44170	104.9067	7	1		070978	1	35.40	24.07	361	13	47
M34244		JEFFERSON	45.92000	112.2044	7	1		052078	4	35.00	23.80	357	13	33
L14169		KAVALLI	48.47170	114.0894	7	1		111078	1	34.40	23.39	351	13	46
M43084		CARTER	45.37420	104.6714	6	1		071078	1	34.40	23.39	351	13	47
M42839		MONTANA	45.83420	105.3089	6	1		071078	1	34.10	23.19	348	13	47
M34050		SILVER BOW	45.91670	112.6750	7	1		042278	3	33.40	22.71	341	13	33
M43192		CARTER	45.06580	104.8928	6	1		071878	1	33.30	22.64	340	13	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42408		CARTER	45.26260	104.0447	G	1		061376	1	33.20	22.58	334	13	47
M34016		SILVER BOW	45.94440	112.7028	F	1		041476	5	32.00	22.17	333	12	33
M42464		POWDER RIVER	45.20140	105.9958	G	1		062476	1	31.40	21.35	320	12	47
M43273		POWDER RIVER	45.19330	105.7028	F	1		100676	1	31.30	21.28	319	12	47
M38276		STILLWATER	45.62040	109.9561	F	1		061376	1	31.28	21.27	319	12	36
M42934		MONTANA	45.66690	104.7035	G	1		070776	1	31.20	21.22	318	12	47
M42494		POWDER RIVER	45.05000	105.4517	G	1		060776	1	30.90	21.01	315	12	47
M42938		MONTANA	45.74000	104.0550	G	1		070776	1	29.60	20.13	302	11	47
M39655		YELLOWSTONE	45.98500	108.7142	F	1		070776	5	29.33	19.94	299	11	36
M37251		JEFFERSON	45.89940	111.6755	G	1		101576	5	29.05	19.75	296	11	60
M42962		MONTANA	45.72180	104.9000	G	1		070176	1	28.80	19.58	294	11	47
M38483		YELLOWSTONE	45.81750	108.1283	F	1		062976	5	28.62	19.46	292	11	36
M34045		SILVER BOW	45.77530	112.7153	F	1		082176	5	28.50	19.38	291	11	33
M42576		CUSTER	45.99630	105.6201	G	1		062776	1	28.20	19.18	288	11	47
M42854		MONTANA	45.97330	105.4156	G	1		071076	1	28.10	19.11	287	11	47
M42324		POWDER RIVER	45.11560	105.4726	G	1		060876	1	28.00	19.04	286	11	47
M42522		CUSTER	45.63340	105.7567	G	1		062676	1	27.80	18.90	284	11	47
M38205		YELLOWSTONE	45.63671	108.8183	F	1		052576	1	27.58	18.75	281	11	36
L14204		HAVRE	48.55470	110.6225	F	1		112176	5	27.30	18.56	278	10	46
M42461		POWDER RIVER	45.19670	105.9035	G	1		062476	1	27.20	18.50	277	10	47
M42653		MONTANA	45.94940	105.9006	G	1		071276	1	27.10	18.43	276	10	47
M35420		BEAVERHEAD	45.32940	112.5950	F	1		042176	5	26.70	18.16	272	10	33
306518		BEAVERHEAD	45.32940	112.5950	F	1		042176	5	26.70	18.16	272	10	29
M38508		YELLOWSTONE	45.72300	108.0464	G	1		051376	5	26.36	17.92	269	10	36
L14177		HAVRE	48.27040	110.0167	F	1		111876	1	26.30	17.88	268	10	46
M34035		BEAVERHEAD	45.08440	113.0597	G	1		041476	5	26.20	17.82	267	10	33
305646		BEAVERHEAD	45.08440	113.0597	G	1		041476	5	26.20	17.82	267	10	29
M38545		YELLOWSTONE	45.58080	108.7858	G	1		061576	5	25.74	17.54	263	10	36
M43345		POWDER RIVER	45.06250	105.8250	G	1		101176	1	25.60	17.41	261	10	47
M42521		CUSTER	45.81140	105.7436	G	1		062676	1	25.40	17.27	259	10	47
M42374		POWDER RIVER	45.70110	105.8094	G	1		060876	1	25.30	17.20	258	10	47
M35288		MADISON	45.56420	112.5261	G	1		100876	5	25.10	17.07	256	10	33
306376		MADISON	45.56420	112.5261	G	1		100876	5	25.10	17.07	256	10	29
M42855		MONTANA	45.97330	105.3850	G	1		071076	1	25.00	17.00	255	10	47
M42608		CARTER	45.52080	104.6944	G	1		071476	1	24.90	16.93	254	9	47
M42856		MONTANA	45.99000	105.3447	G	1		071076	1	24.70	16.80	252	9	47
M35314		JEFFERSON	45.87080	112.1134	F	1		101676	5	24.60	16.71	251	9	33
306397		JEFFERSON	45.87080	112.1134	F	1		101676	5	24.60	16.71	251	9	29
M42262		POWDER RIVER	45.35500	105.8050	G	1		060876	1	24.40	16.59	249	9	47
M38990		YELLOWSTONE	45.98000	108.3394	G	1		072276	1	24.36	16.56	248	9	36
M42557		CUSTER	45.80670	105.5811	G	1		062676	1	24.20	16.46	247	9	47
M38547		YELLOWSTONE	45.57750	108.7817	F	1		061576	5	23.97	16.30	244	9	36
M35379		JEFFERSON	45.87750	112.1878	F	1		101176	5	23.40	15.91	239	9	33
306464		JEFFERSON	45.87750	112.1878	F	1		101176	5	23.40	15.91	239	9	29
L14752		HAVRE	48.17750	110.0444	F	1		120276	5	23.20	15.78	237	9	46
M38220		YELLOWSTONE	45.63470	108.7967	G	1		060876	1	22.89	15.57	233	9	36
M34164		JEFFERSON	45.85500	112.2694	G	1		050476	5	22.80	15.50	233	9	33
M42623		POWDER RIVER	45.05060	105.7017	G	1		062776	1	22.60	15.37	231	9	47
M34241		JEFFERSON	45.95190	112.2417	F	1		052676	1	22.40	15.23	228	9	33
M42204		POWDER RIVER	45.34720	105.0050	G	1		060476	1	22.30	15.16	227	8	47
M42256		POWDER RIVER	45.47040	105.7763	G	1		060776	1	22.30	15.16	227	8	47

TABLE 2. - WELLS IN [illegible] MONTANA - [illegible]

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SAMPLE DATE	ELEVATION (FEET ABOVE SEA LEVEL)	DEPTH (FEET)	TRITIUM	MAJOR	MINOR	PCT
M42451		POWDER RIVER	45.4[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
L24150		HAVRE[illegible]	48.[illegible]	109.[illegible]			[illegible]			[illegible]	[illegible]		
M42367		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42357		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42730		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42623		SILVER BOW	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M42637		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42775		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M32811		MUSSELSHELL	46.[illegible]	108.[illegible]			[illegible]			[illegible]	[illegible]		
M42648		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42525		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M33114		YELLOWSTONE	45.[illegible]	108.[illegible]			[illegible]			[illegible]	[illegible]		
M4274		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M35411		BEAVERHEAD	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
350503		BEAVERHEAD	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M38021		SILVER BOW	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M42595		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42660		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42685		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42525		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42262		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M31705		TETON	47.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M42560		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42604		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42260		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42595		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M43288		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
350702		BEAVERHEAD	45.[illegible]	113.[illegible]			[illegible]			[illegible]	[illegible]		
M42264		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42624		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42770		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42330		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42100		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42124		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42600		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42561		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M37602		GALLATIN	45.[illegible]	111.[illegible]			[illegible]			[illegible]	[illegible]		
M42170		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42597		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42930		MONTANA	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42736		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42624		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42574		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M38651		SILVER BOW	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M31164		JEFFERSON	45.[illegible]	112.[illegible]			[illegible]			[illegible]	[illegible]		
M42534		CUSTER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M42687		POWDER RIVER	45.[illegible]	105.[illegible]			[illegible]			[illegible]	[illegible]		
M31182		YELLOWSTONE	45.[illegible]	108.[illegible]			[illegible]			[illegible]	[illegible]		
M42773		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42632		FALLON	46.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		
M42733		CARTER	45.[illegible]	104.[illegible]			[illegible]			[illegible]	[illegible]		

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38504		YELLOWSTONE	45.71110	108.7817	7	1		051376	3	16.88	11.48	172	6	36
M42094		POWDER RIVER	45.70690	105.7306	8	1		060576	1	16.80	11.42	171	6	47
M36134		YELLOWSTONE	45.58800	108.5303	8	1		061476	3	16.70	11.36	170	6	36
M42798		CARTER	45.61940	104.1417	8	1		070176	1	16.70	11.36	170	6	47
M42146		POWDER RIVER	45.34560	105.3383	8	1		060476	1	16.50	11.22	168	6	47
M42225		POWDER RIVER	45.75330	105.7433	8	1		060576	1	16.50	11.22	168	6	47
M34660		BEAVERHEAD	45.42140	112.6967	7	1		090576	3	16.40	11.15	167	6	33
M42105		POWDER RIVER	45.40830	105.4750	8	1		060376	1	16.40	11.15	167	6	47
305694		BEAVERHEAD	45.42140	112.6967	7	1		090576	3	16.40	11.15	167	6	29
M36186		CARBON	45.45080	108.7272	8	1		062076	3	16.36	11.12	167	6	36
M42832		CARTER	45.65420	104.3972	8	1		070176	1	16.20	11.02	165	6	47
M42233		POWDER RIVER	45.53670	105.8272	8	1		060776	1	16.10	10.95	164	6	47
M35383		JEFFERSON	45.96720	112.2386	8	1		101176	3	16.00	10.88	163	6	33
306468		JEFFERSON	45.96720	112.2386	8	1		101176	3	16.00	10.88	163	6	29
M42096		POWDER RIVER	45.69670	105.6417	8	1		060576	9	15.90	10.81	162	6	47
M42561		CUSTER	45.82560	105.5094	8	2		062676	1	15.90	10.81	162	6	47
M42569		CUSTER	45.98030	105.6044	8	1		062776	1	15.90	10.81	162	6	47
M42625		CARTER	45.66390	104.0556	7	1		070176	1	15.90	10.81	162	6	47
M42672		MONTANA	45.09940	104.3633	8	1		071276	1	15.80	10.74	161	6	47
M42515		CARTER	45.75280	104.6028	8	1		070876	9	15.70	10.68	160	6	47
M42206		POWDER RIVER	45.33940	105.6897	8	1		060476	1	15.60	10.61	159	6	47
M42433		POWDER RIVER	45.34640	105.8986	8	1		062276	1	15.60	10.61	159	6	47
M39912		YELLOWSTONE	45.63220	108.4908	8	1		091476	3	15.46	10.51	158	6	36
L14179		RAVALLI	46.26610	114.0236	7	1		111876	1	15.40	10.47	157	6	46
M34881		BEAVERHEAD	45.41110	112.7131	7	1		090576	3	15.40	10.47	157	6	33
M43199		CARTER	45.04890	104.9989	8	1		071876	9	15.40	10.47	157	6	47
305695		BEAVERHEAD	45.41110	112.7131	7	1		090576	3	15.40	10.47	157	6	29
M37343		GALLATIN	45.87700	111.4026	8	1		101176	3	15.35	10.44	157	6	60
M43191		CARTER	45.03670	104.7866	8	1		071776	1	15.30	10.40	156	6	47
M34167		JEFFERSON	45.87280	112.3044	8	1		050476	3	15.20	10.34	155	6	33
L14178		RAVALLI	46.27640	114.0258	7	1		111876	1	15.10	10.27	154	6	46
M42188		POWDER RIVER	45.03810	105.1361	8	1		060676	1	15.10	10.27	154	6	47
M42443		POWDER RIVER	45.21330	105.7869	8	1		062276	1	15.10	10.27	154	6	47
M42757		CARTER	45.56390	104.2017	8	1		062976	1	15.10	10.27	154	6	47
M36145		YELLOWSTONE	45.72580	108.5953	8	1		061576	3	15.03	10.22	153	6	36
M38406		YELLOWSTONE	45.71890	108.6797	7	1		062376	3	15.03	10.22	153	6	36
M35254		MADISON	45.17110	112.1533	8	1		100776	3	15.00	10.20	153	6	33
X100412	WHITEHALL	MONTANA	.0000000	.0000000	42	2		040357		15.00	10.20	153	6	15
306337		MADISON	45.17110	112.1533	6	1		100776	3	15.00	10.20	153	6	29
M42650		POWDER RIVER	45.71390	105.4361	10	1		060376		14.90	10.13	152	6	47
M42216		POWDER RIVER	45.63470	105.2219	8	1		060676	1	14.90	10.13	152	6	47
M42806		CARTER	45.52220	104.1167	8	1		070176	1	14.90	10.13	152	6	47
L14726		RAVALLI	46.14420	114.1158	6	1		112476	1	14.80	10.06	151	6	46
M42560		CUSTER	45.79830	105.5169	8	1		062676	1	14.80	10.06	151	6	47
M42809		CARTER	45.51250	104.0875	7	1		070176	1	14.80	10.06	151	6	47
M42860		MONTANA	45.98530	105.3856	7	1		071076	1	14.80	10.06	151	6	47
M42434		POWDER RIVER	45.36250	105.8619	8	1		062276	1	14.70	10.00	150	6	47
M42847		MONTANA	45.88830	105.2939	8	1		071076	1	14.60	9.93	149	6	47
M36 80		STILLWATER	45.61420	108.9431	7	1		061376	1	14.56	9.90	149	6	36
M42 98		CUSTER	45.93330	105.9883	8	1		062676	1	14.50	9.86	148	6	47
M34..31		RAVALLI	45.85810	113.9100	7	1		080976	1	14.20	9.66	145	5	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M35424		BEAVERHEAD	45.29420	112.6000	7	1		092178	3	14.20	9.66	145	5	33
M39645		YELLOWSTONE	45.90200	108.6581	7	1		070778	3	14.20	9.66	145	5	36
M42082		POWDER RIVER	45.65280	105.3567	6	1		060478	4	14.20	9.66	145	5	47
305131		KAVALLI	45.85810	113.9100	7	1		080478	1	14.20	9.66	145	5	29
306516		BEAVERHEAD	45.29420	112.6000	7	1		092178	3	14.20	9.66	145	5	29
M42851		MONTANA	45.43330	105.3917	7	1		071078	3	14.00	9.52	143	5	47
M42417		POWDER RIVER	45.61390	105.9433	6	1		061878	1	13.90	9.45	142	5	47
M38408		YELLOWSTONE	45.73920	108.0800	7	1		062378	3	13.68	9.44	142	5	36
M42243		POWDER RIVER	45.60200	105.7614	6	2		060778	1	13.80	9.38	141	5	47
M42797		CARTER	45.62780	104.1792	6	1		060378	1	13.80	9.38	141	5	47
M38242		YELLOWSTONE	45.88500	108.0872	6	1		060978	1	13.69	9.31	140	5	36
M42652		CARTER	45.89310	104.3383	7	1		060678	1	13.60	9.25	139	5	47
M39527		CARBON	45.30810	109.0069	6	1		071078	4	13.52	9.19	138	5	36
M42041		POWDER RIVER	45.60630	105.5411	6	2		050678	4	13.50	9.18	138	5	47
M42407		CARTER	45.11250	104.6383	6	1		061378	1	13.40	9.11	137	5	47
M42435		POWDER RIVER	45.31500	105.9350	6	1		062278	1	13.40	9.11	137	5	47
M38209		YELLOWSTONE	45.85060	108.6178	7	1		052578	1	13.39	9.11	137	5	36
M38250		YELLOWSTONE	45.94610	108.6878	7	1		060978	1	13.34	9.07	136	5	36
M42565		CUSTER	45.79810	105.6022	6	2		062678	1	13.30	9.04	136	5	47
M38203		BIG HORN	45.71940	108.0406	7	1		062378	3	13.15	8.94	134	5	36
M42430		POWDER RIVER	45.33690	105.9300	6	1		062278	1	13.10	8.91	134	5	47
M37212		GALLATIN	45.71130	111.3575	6	1		101678	3	13.05	8.87	133	5	60
M34254		JEFFERSON	45.97390	112.2950	7	1		052178	2	12.90	8.77	132	5	33
M38256		STILLWATER	45.80660	108.9280	6	1		061478		12.81	8.71	131	5	36
M42244		POWDER RIVER	45.62080	105.7631	6	2		060778	1	12.80	8.70	131	5	47
M38486		YELLOWSTONE	45.92940	108.1225	7	1		062478	3	12.73	8.66	130	5	36
M42602		CUSTER	45.88940	105.9183	6	1		062678	1	12.70	8.64	130	5	47
M38566		CARBON	45.44420	108.9222	6	1		061878	3	12.40	8.43	126	5	36
M42474		POWDER RIVER	45.34610	105.9744	6	1		062178	1	12.40	8.43	126	5	47
M42603		CUSTER	45.86390	105.8950	6	1		062678	1	12.40	8.43	126	5	47
M38608		CARBON	45.21390	109.0189	7	1		061078	3	12.32	8.38	126	5	36
M37367		GALLATIN	45.64240	111.3650	7	1		101178	3	12.30	8.36	125	5	60
M42600		CUSTER	45.93060	105.9322	6	1		062678	1	12.30	8.36	125	5	47
M37172		JEFFERSON	45.91200	111.7648	1	1		101578	3	12.20	8.30	124	5	60
M37256		JEFFERSON	45.93790	111.6701	1	1		101678	3	12.20	8.30	124	5	60
M38296		STILLWATER	45.77030	108.9447	6	1		061478	1	12.20	8.30	124	5	36
M42257		POWDER RIVER	45.43780	105.7763	6	1		060778	1	12.20	8.30	124	5	47
M35398		JEFFERSON	45.92310	112.1183	7	1		101178	3	12.10	8.23	123	5	33
306480		JEFFERSON	45.92310	112.1183	7	1		101178	3	12.10	8.23	123	5	29
M38117		YELLOWSTONE	45.74500	108.4472	7	1		060878	3	12.05	8.19	123	5	36
M42375		CUSTER	45.84670	105.7250	6	1		060878	4	12.00	8.16	122	5	47
M37256		JEFFERSON	45.95070	111.7192	2	1		101678	3	11.85	8.06	121	5	60
M42542		POWDER RIVER	45.58810	105.9000	6	1		062378	1	11.80	8.02	120	4	47
M35195		BEAVERHEAD	45.64310	112.7169	6	1		100578	3	11.70	7.96	119	4	33
M38241		YELLOWSTONE	45.88080	108.6869	6	1		060978	1	11.70	7.96	119	4	36
M42432		POWDER RIVER	45.36920	105.6967	6	1		061978	1	11.70	7.96	119	4	47
M42597		CUSTER	45.95830	105.9983	6	1		062678	1	11.70	7.96	119	4	47
306278		BEAVERHEAD	45.64310	112.7169	6	1		100578	3	11.70	7.96	119	4	29
M38438		YELLOWSTONE	45.98530	108.0269	6	1		062678	3	11.65	7.92	119	4	36
M43173		CARTER	45.02670	104.6333	7	1		071678	1	11.60	7.89	118	4	47
M38642		CARBON	45.02580	109.0772	6	1		061378	3	11.51	7.83	117	4	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M36513		YELLOWSTONE	45.66890	108.8442	8	1		060678	3	11.50	7.82	117	4	36
M42037		POWDER RIVER	45.63780	105.5669	10	1		050676	1	11.50	7.82	117	4	47
M42230		CUSTER	45.79580	105.7236	8	1		060576	1	11.50	7.82	117	4	47
M38276		STILLWATER	45.82720	108.9392	8	1		061378	1	11.38	7.74	116	4	36
M42260		POWDER RIVER	45.39860	105.6866	6	1		060776	1	11.30	7.68	115	4	47
M42637		CARTER	45.79310	104.2917	8	1		062976		11.30	7.68	115	4	47
M37207		GALLATIN	45.59900	111.2937	2	1		101676	3	11.25	7.65	115	4	60
M36264		STILLWATER	45.76830	108.9869	6	1		061378	3	11.23	7.64	115	4	36
M38522		YELLOWSTONE	45.59750	108.7811	7	1		060678	3	11.23	7.64	115	4	36
M38655		CARBON	45.03250	108.9944	7	1		061478	3	11.22	7.63	114	4	36
M42220		POWDER RIVER	45.68060	105.1233	6	1		060676	1	11.20	7.62	114	4	47
M42497		CARTER	45.84920	104.1625	7	1		062976	1	11.20	7.62	114	4	47
M37195		GALLATIN	45.68500	111.2077	2	1		101576	3	11.15	7.58	114	4	60
M39647		YELLOWSTONE	45.94310	108.0336	7	1		070778	3	11.09	7.54	113	4	36
M42541		POWDER RIVER	45.57460	105.9200	6	1		062376	1	11.00	7.48	112	4	47
M34255		JEFFERSON	45.98030	112.3031	6	1		052176	1	10.80	7.34	110	4	33
M37353		GALLATIN	45.66790	111.4698	1	1		101076	3	10.80	7.34	110	4	60
M38556		CARBON	45.56630	108.8644	7	1		061878	3	10.80	7.34	110	4	36
M42147		POWDER RIVER	45.33920	105.3639	6	1		060476	1	10.80	7.34	110	4	47
M42269		POWDER RIVER	45.40780	105.8328	6	1		060776	1	10.70	7.28	109	4	47
M39648		YELLOWSTONE	45.96470	108.0028	6	1		070778	3	10.55	7.17	108	4	36
M38613		CARBON	45.21060	109.0808	7	1		061078	3	10.53	7.16	107	4	36
M38741		CARBON	45.00330	108.5342	7	1		062576	3	10.40	7.11	107	4	36
M37508		MADISON	45.01440	111.7000	7	1		102276	3	10.35	7.04	106	4	60
M38567		CARBON	45.41470	108.9131	8	1		061078	3	10.34	7.03	105	4	36
M37200		GALLATIN	45.70130	111.3061	2	1		101576	3	10.25	6.97	105	4	60
M39667		YELLOWSTONE	45.92170	108.0017	7	1		071078	3	10.23	6.96	104	4	36
M38380		STILLWATER	45.44220	109.7392	6	1		062778	3	10.22	6.95	104	4	36
M38181		YELLOWSTONE	45.69720	108.7456	8	1		061878	3	10.18	6.92	104	4	36
M38147		YELLOWSTONE	45.66040	108.6392	7	1		061578	3	10.12	6.88	103	4	36
M42633		FALLON	45.94920	104.0917	8	1		062976		10.00	6.80	102	4	47
M36876		SWEET GRASS	45.70100	110.2004	2	1		100776	3	9.90	6.73	101	4	60
M38533		CARBON	45.52330	108.8592	6	1		060878	3	9.86	6.70	101	4	36
M43207		CARTER	45.16970	104.7653	7	1		072076	1	9.86	6.70	101	4	47
M43333		POWDER RIVER	45.03110	105.8428	8	1		101176	1	9.85	6.70	100	4	47
M38518		YELLOWSTONE	45.65360	108.6017	8	1		060678	3	9.81	6.67	100	4	36
M39073		STILLWATER	45.84040	109.3717	8	1		062078	3	9.80	6.66	100	4	36
M42079		POWDER RIVER	45.72030	105.2050	10	1		060476	1	9.80	6.66	100	4	47
M42394		POWDER RIVER	45.64720	105.8881	6	1		060876	1	9.80	6.66	100	4	47
M42437		POWDER RIVER	45.35040	105.9431	6	1		062276	1	9.73	6.62	99	4	47
M38139		CARBON	45.44940	108.7283	6	1		062076	3	9.65	6.56	98	4	36
M35389		JEFFERSON	45.94080	112.1125	7	1		101176	3	9.61	6.53	98	4	33
306477		JEFFERSON	45.94080	112.1125	7	1		101176	3	9.61	6.53	98	4	29
M42619		POWDER RIVER	45.59330	105.6947	6	1		062776		9.60	6.53	98	4	47
M42634		FALLON	45.93750	104.0917	7	1		062976	1	9.60	6.53	98	4	47
M42058		POWDER RIVER	45.64096	105.4483	6	1		061376	1	9.53	6.48	97	4	47
M37086		MADISON	45.81370	111.9511	2	1		101076	3	9.52	6.47	97	4	60
M38283		STILLWATER	45.78140	108.9883	7	1		061378	1	9.52	6.47	97	4	36
M34425		BEAVERHEAD	45.70446	113.3261	7	1		081776	3	9.47	6.44	97	4	33
M42411		POWDER RIVER	45.54530	105.9250	6	1		061676	1	9.47	6.44	97	4	47
305225		BEAVERHEAD	45.70440	113.3261	7	1		081776	3	9.47	6.44	97	4	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42556		CUSTER	45.79250	105.5794	10	1		062676	1	9.46	6.43	96	4	47
M38614		CARBON	45.20360	108.9711	8	1		061078	3	9.40	6.39	96	4	36
M42431		POWDER RIVER	45.29250	105.9064	6	1		061976	1	9.31	6.33	95	4	47
M42563		CUSTER	45.87970	105.6656	6	1		062676	1	9.30	6.32	95	4	47
M38184		YELLOWSTONE	45.74140	108.6375	8	1		061678	3	9.29	6.32	95	4	36
M42440		POWDER RIVER	45.27280	105.9972	8	1		062276	1	9.26	6.30	94	4	47
M38291		STILLWATER	45.80390	108.9683	7	1		061476	1	9.23	6.28	94	4	36
M43045		FALLON	45.96330	104.2375	6	1		071076	1	9.21	6.26	94	4	47
M36467		PARK	45.31040	110.3092	7	1		101676	1	9.19	6.25	94	4	60
M42791		CARTER	45.75000	104.3250	6	1		063076	1	9.15	6.22	93	3	47
L14756		HAVAILI	46.17110	114.0347	7	1		120476	3	9.14	6.22	93	3	46
M42926		MONTANA	45.72980	104.6328	6	1		070776	1	9.12	6.20	93	3	47
M34084		SILVER BOW	45.89500	112.4589	7	1		042476	1	9.11	6.19	93	3	33
M42530		CUSTER	45.90390	105.8428	6	1		062676	1	9.09	6.18	93	3	47
M34026		SILVER BOW	45.67440	112.7389	7	1		041476	3	9.06	6.16	92	3	33
M42203		POWDER RIVER	45.36060	105.6328	8	1		060476	1	9.04	6.15	92	3	47
M38460		YELLOWSTONE	45.98110	108.2767	8	1		062776	3	9.02	6.13	92	3	36
M42333		POWDER RIVER	45.10470	105.0467	10	1		060776	1	8.98	6.11	92	3	47
M42516		CARTER	45.98060	104.5694	7	1		070776	1	8.93	6.07	91	3	47
M35266		MADISON	45.60470	112.5397	6	1		100876	9	8.90	6.05	91	3	33
M38604		CARBON	45.50660	108.9011	8	1		062776	3	8.90	6.05	91	3	36
306370		MADISON	45.60470	112.5397	6	1		100876	9	8.90	6.05	91	3	29
M35399		JEFFERSON	45.89360	112.1069	7	1		101176	3	8.89	6.05	91	3	33
306487		JEFFERSON	45.89360	112.1069	7	1		101176	3	8.89	6.05	91	3	29
M39530		CARBON	45.25390	108.9417	6	1		071176	1	8.87	6.03	90	3	36
M35409		BEAVERHEAD	45.40750	112.6361	7	1		092076	3	8.83	6.00	90	3	33
306501		BEAVERHEAD	45.40750	112.6361	7	1		092076	3	8.83	6.00	90	3	29
M42524		CUSTER	45.88870	105.8156	8	1		062676	1	8.82	6.00	90	3	47
M42531		CUSTER	45.91280	105.8061	6	1		062676	1	8.82	6.00	90	3	47
L14280		MISSOULA	46.91690	114.0272	9	1		103076	3	8.80	5.98	90	3	46
M38233		YELLOWSTONE	45.92140	108.4628	8	1		060876	1	8.75	5.95	89	3	36
M36132		YELLOWSTONE	45.61250	108.5375	7	1		061476	3	8.73	5.94	89	3	36
M38115		YELLOWSTONE	45.74310	108.4944	7	1		060876	3	8.71	5.92	89	3	36
M38562		CARBON	45.39220	108.8983	8	1		061876	3	8.65	5.88	88	3	36
M37076		SWEET GRASS	45.95810	110.1303	7	1		101076	3	8.63	5.87	88	3	60
M42793		CARTER	45.72500	104.3000	6	1		063076	1	8.61	5.85	88	3	47
M42078		POWDER RIVER	45.71640	105.2694	10	1		060476	1	8.55	5.81	87	3	47
M42925		MONTANA	45.72030	104.6503	6	1		070776	1	8.52	5.79	87	3	47
M42365		POWDER RIVER	45.06390	105.4511	6	1		060876	1	8.51	5.79	87	3	47
M34799		BEAVERHEAD	45.14720	113.0361	7	1		091376	3	8.50	5.78	87	3	33
M42582		CUSTER	45.95110	105.6280	6	1		062776	1	8.50	5.78	87	3	47
305610		BEAVERHEAD	45.14720	113.0361	7	1		091376	3	8.50	5.78	87	3	29
M42241		POWDER RIVER	45.58750	105.6363	6	1		060776	1	8.48	5.75	86	3	47
M36645		CARBON	45.08660	109.1211	7	1		061476	3	8.45	5.75	86	3	36
M38236		YELLOWSTONE	45.99470	108.6719	8	1		060876	3	8.40	5.71	86	3	36
M39997		YELLOWSTONE	45.71450	108.3086	7	1		102276	3	8.40	5.71	86	3	36
M39537		CARBON	45.26190	108.8822	8	1		071176	1	8.33	5.66	85	3	36
M42241		CUSTER	45.79170	105.6726	8	1		060576	1	8.29	5.64	85	3	47
M36974		CARBON	45.56690	109.0467	3	1		080276	3	8.28	5.63	84	3	36
M39038		STILLWATER	45.96750	109.2550	2	1		081776	3	8.28	5.63	84	3	36
M37065		GALLATIN	45.91750	110.8628	7	1		101076	3	8.27	5.62	84	3	60

TABLE 27. URANIUM IN [illegible] MONTANA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	U G/L (PPB)	PCI/L	MDT	MDC	REF
M42[illegible]		POWDER RIVER	45.69160	105.9150	G	A		060876	1	8.27	5.62	84	3	47
M34026		SILVER BOW	45.91110	112.7244	F	I		041476	1	8.26	5.62	84	3	33
M42326		POWDER RIVER	45.00670	105.4014	G	I		060876	1	8.24	5.60	84	3	47
M34036		SILVER BOW	45.97750	112.6524	F	I		042176	3	8.22	5.59	84	3	33
M38612		CARBON	45.21190	109.0824	G	I		061376	1	8.22	5.59	84	3	36
M42406		POWDER RIVER	45.55630	105.9819	G	A		060876	1	8.22	5.59	84	3	47
M42414		POWDER RIVER	45.50340	105.9826	GI	I		060876	1	8.22	5.59	84	3	47
M42167		POWDER RIVER	45.26540	105.3550	G	A		060476	1	8.16	5.55	83	3	47
L14155		MISSOULA	46.76690	114.3353	G	A		101476	1	8.13	5.53	83	3	46
M38[illegible]		YELLOWSTONE	45.70170	108.5056	F	A		061476	3	8.13	5.53	83	3	36
M38148		YELLOWSTONE	45.68090	108.6314	F	A		061476	3	8.13	5.53	83	3	36
M42336		POWDER RIVER	45.04660	105.0944	G	A		060776	1	8.09	5.50	83	3	47
M34049		SILVER BOW	45.97[illegible]	112.[illegible]744	F	A		042[illegible]76	3	8.08	5.49	82	3	33
M42366		CUSTER	45.[illegible]660	105.[illegible]472	GI	A		062776	1	8.08	5.49	82	3	47
M39037		STILLWATER	45.96720	109.2520	G	I		061176	1	8.04	5.47	82	3	36
L14186		KAVALLI	48.26750	114.0231	F	I		111876	1	8.02	5.45	82	3	46
M34011		BEAVERHEAD	45.44490	112.6614	F	I		091376	3	8.02	5.45	82	3	33
M35216		BEAVERHEAD	45.54360	112.7056	F	I		100776	3	8.02	5.45	82	3	33
305624		BEAVERHEAD	45.44090	112.6514	F	I		091376	3	8.02	5.45	82	3	29
306299		BEAVERHEAD	45.54360	112.7086	F	A		100776	3	8.02	5.45	82	3	29
M35374		MADISON	45.65310	112.0383	F	I		101076	1	8.01	5.45	82	3	33
M38958		STILLWATER	45.80250	109.4222	F	I		071276	3	8.01	5.45	82	3	36
306459		MADISON	45.65319	112.0383	G	I		101076	1	8.01	5.45	82	3	29
M39526		CARBON	45.20470	109.0294	F	A		071076	3	8.00	5.44	84	3	36
M39548		CARBON	45.30470	108.9856	F	I		071076	3	7.99	5.43	81	3	36
M39589		YELLOWSTONE	45.77060	108.6717	G	A		072676	1	7.99	5.43	81	3	36
M42426		POWDER RIVER	45.36690	105.9989	G	I		060876	1	7.97	5.42	81	3	47
M38218		YELLOWSTONE	45.78170	108.8425	F	I		060676	1	7.95	5.41	81	3	36
M42395		POWDER RIVER	45.63330	105.9914	G	I		060876	1	7.95	5.41	81	3	47
L14200		KAVALLI	48.28560	114.0347	F	I		112176	3	7.92	5.39	81	3	46
M42234		POWDER RIVER	45.20810	105.8514	G	A		060776	9	7.85	5.34	80	3	47
M38165		YELLOWSTONE	45.58810	108.7072	F	I		061676	3	7.84	5.33	80	3	36
L14754		KAVALLI	48.16190	114.0263	F	I		120976	3	7.83	5.32	80	3	46
M38495		BIG HORN	45.69250	108.0092	F	I		063076	3	7.82	5.32	80	3	36
M39656		YELLOWSTONE	45.98420	108.7394	G	I		072776	3	7.82	5.32	80	3	36
M42484		CUSTER	45.80360	105.9872	G	I		062776	1	7.81	5.31	80	3	47
M35436		MADISON	45.67970	112.3903	F	I		100676	3	7.80	5.30	80	3	33
306691		MADISON	45.67970	112.3903	F	I		100676	3	7.80	5.30	80	3	29
L14219		KAVALLI	48.03920	114.1519	F	I		120876	3	7.70	5.24	79	3	46
M38155		YELLOWSTONE	45.71110	108.6381	G	I		061676	3	7.70	5.24	79	3	36
M39323		CARBON	45.38970	109.2164	F	I		072576	3	7.70	5.24	79	3	36
M42051		POWDER RIVER	45.70610	105.4306	G	I		060376		7.70	5.24	79	3	47
M42143		POWDER RIVER	45.29110	105.4656	G	I		060576	1	7.70	5.24	79	3	47
M42766		CARTER	45.75280	104.2292	G	I		063076	1	7.66	5.21	78	3	47
M42161		POWDER RIVER	45.38330	105.3742	G	I		060376	1	7.65	5.20	78	3	47
M38532		CARBON	45.55390	108.8444	G	I		060876	3	7.62	5.18	78	3	36
M35121		BEAVERHEAD	45.66530	112.3439	G	I		100376	3	7.60	5.17	78	3	33
306162		BEAVERHEAD	45.66530	112.3439	G	I		100376	3	7.60	5.17	78	3	29
M34105		SILVER BOW	45.98940	112.4556	F	I		042976	1	7.59	5.16	77	3	33
L14167		KAVALLI	46.45640	114.0000	F	I		111676	1	7.57	5.15	77	3	46
M38207		YELLOWSTONE	45.84640	108.8592	G	I		052576	3	7.57	5.15	77	3	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MQL	REF
M37204		GALLATIN	45.63730	111.3900	W	I		101076	S	7.56	5.14	77	3	60
M36977		CARBON	45.30420	109.0731	W	I		080278	S	7.56	5.14	77	3	36
305840		BEAVERHEAD	44.07890	113.0139	W	I		092776	S	7.55	5.13	77	3	29
M38439		YELLOWSTONE	45.90000	108.0675	W	I		062678	S	7.54	5.13	77	3	36
M43030		POWDER RIVER	45.61450	105.1524	W	I		071078	S	7.54	5.13	77	3	47
M39687		YELLOWSTONE	45.78190	108.6181	W	I		071178	S	7.53	5.12	77	3	36
306002		BEAVERHEAD	44.96040	113.1844	W	-		092878	S	7.50	5.10	77	3	29
305023		HAVAILI	45.47830	114.0269	W	I		080478	S	7.48	5.09	76	3	29
305085		HAVAILI	45.90000	114.0214	W	I		080478	S	7.47	5.08	76	3	29
M43001		POWDER RIVER	45.60500	105.2078	W	I		071078	I	7.45	5.07	76	3	47
M42423		POWDER RIVER	45.44300	105.4167	W	I		061878	I	7.44	5.06	76	3	47
M42424		POWDER RIVER	45.36220	105.4100	W	I		061878	I	7.44	5.06	76	3	47
M38285		STILLWATER	45.77530	109.0108	W	I		061378	S	7.42	5.05	76	3	36
L14243		HAVAILI	46.40110	114.0205	W	I		121578	S	7.41	5.04	76	3	46
M38953		STILLWATER	45.00300	109.4231	W	I		071278	I	7.40	5.03	75	3	36
M42385		POWDER RIVER	45.72170	105.8766	W	I		060878	I	7.40	5.03	75	3	47
M42227		POWDER RIVER	45.74562	105.0778	W	I		060578	I	7.35	5.00	75	3	47
M36492		STILLWATER	45.86610	108.9703	W	I		061478	I	7.32	4.98	75	3	36
M42382		POWDER RIVER	45.74390	105.8564	W	I		060878	I	7.32	4.98	75	3	47
M39069		STILLWATER	45.77030	109.3000	W	I		062078	I	7.28	4.95	74	3	36
L14781		HAVAILI	46.10500	114.0003	W	I		120778	I	7.26	4.94	74	3	46
M39634		YELLOWSTONE	45.98750	108.4133	W	I		070678	S	7.25	4.93	74	3	36
M37380		GALLATIN	45.75490	111.2973	W	I		101078	S	7.24	4.92	74	3	60
M39019		STILLWATER	45.89250	109.1894	W	I		061078	S	7.24	4.92	74	3	36
M38465		YELLOWSTONE	45.82140	108.1078	W	I		062878	S	7.23	4.92	74	3	36
M38269		STILLWATER	45.89450	109.1081	W	I		061478	S	7.22	4.91	74	3	36
M39337		CARBON	45.26830	109.1539	W	I		072678	I	7.22	4.91	74	3	36
M36704		PARK	45.35900	110.2180	W	I		092978	I	7.19	4.89	73	3	60
M38180		YELLOWSTONE	45.69700	108.7019	W	I		063078	S	7.19	4.89	73	3	36
305027		HAVAILI	45.90810	114.0814	W	I		080478	S	7.19	4.89	73	3	29
M42389		POWDER RIVER	45.66030	105.8597	W	I		060878	I	7.17	4.88	73	3	47
M38177		YELLOWSTONE	45.66200	108.7376	W	I		061878	S	7.15	4.86	73	3	36
306051		BEAVERHEAD	44.80760	112.9606	W	I		092678	I	7.15	4.86	73	3	29
M38166		YELLOWSTONE	45.94610	108.7083	W	I		061678	S	7.14	4.86	73	3	36
M42763		CARTER	45.39170	104.2611	W	S		062978	I	7.09	4.82	72	3	47
L14165		HAVAILI	46.40940	114.0414	W	I		111678	I	7.08	4.81	72	3	46
M34056		SILVER BOW	45.97000	112.7201	W	I		051578	S	7.04	4.79	72	3	33
M38277		STILLWATER	45.84890	108.9539	W	I		061378	I	7.03	4.78	72	3	36
M37497		MADISON	45.15000	111.5496	W	I		102278	I	7.00	4.76	71	3	60
M42054		POWDER RIVER	45.67670	105.9667	W	I		060378		6.99	4.75	71	3	47
M38255		STILLWATER	45.96060	108.9839	W	I		060978	I	6.98	4.75	71	3	36
M38950		STILLWATER	45.75380	109.4139	W	I		071278	I	6.98	4.75	71	3	36
M42575		CUSTER	45.98250	105.7250	W	I		062778	I	6.94	4.72	71	3	47
M38246		YELLOWSTONE	45.91140	108.0666	W	I		060978	I	6.92	4.71	71	3	36
M42989		POWDER RIVER	45.56780	105.0761	W	I		071078	I	6.85	4.66	70	3	47
L14760		HAVAILI	46.10500	114.0153	W	I		120478	S	6.84	4.65	70	3	46
M35433		MADISON	45.62420	112.3353	W	I		100678	S	6.83	4.64	70	3	33
M35434		MADISON	45.65330	112.3614	W	I		100678	S	6.83	4.64	70	3	33
M38149		YELLOWSTONE	45.94470	108.0203	W	I		061578	S	6.83	4.64	70	3	36
306086		MADISON	45.62420	112.3353	W	I		100678	S	6.83	4.64	70	3	29
306089		MADISON	45.65330	112.3614	W	I		100678	S	6.83	4.64	70	3	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U G/L (PPB)	PCI/L	MDI	MD2	REF
M38621		CARBON	45.145330	109.0069	D	I		061076	1	0.40	4.62	69	3	36
M36127		YELLOWSTONE	45.67080	108.5583	D	I		061476	1	0.79	4.62	69	3	36
M39231		STILLWATER	45.65140	109.4136	F	I		071276	1	0.75	4.59	69	3	36
L14735		HAVAILI	46.14190	114.0747	F	I		112076	1	0.79	4.56	69	3	46
M42246		CUSTER	45.60830	105.6803	D	I		060776	1	0.72	4.57	69	3	47
M38619		CARBON	45.16080	108.4760	D	I		061076	1	0.69	4.55	68	3	36
M42459		POWDER RIVER	45.62610	105.9047	D	I		062476	1	0.68	4.54	68	3	47
M35388		JEFFERSON	45.99440	112.2414	F	I		101176	1	0.67	4.54	68	3	33
M36819		SWEET GRASS	45.59360	110.1070	GT	I		100776	1	0.67	4.54	68	3	60
306469		JEFFERSON	45.99440	112.2414	F	I		101176	1	0.67	4.54	68	3	29
L14201		HAVAILI	46.56090	114.0531	F	I		112176	1	0.64	4.52	68	3	46
M35234		MADISON	45.23750	112.1931	F	I		100676	1	0.64	4.52	68	3	33
M39226		STILLWATER	45.72830	109.4006	F	I		071.76	1	0.64	4.52	68	3	36
306317		MADISON	45.23750	112.1931	F	I		100676	1	0.64	4.52	68	3	29
306066		BEAVERHEAD	44.61920	112.0414	F	I		090376	1	0.63	4.51	68	3	29
L14215		HAVAILI	46.00140	114.1217	F	I		112476	1	0.62	4.50	68	3	46
M38611		CARBON	45.23720	109.0961	F	I		061076	1	0.61	4.49	67	3	36
M38229		YELLOWSTONE	45.94896	108.6363	F	I		060776	1	0.58	4.47	67	3	36
M42030		POWDER RIVER	45.53220	105.4772	D	I		050876	1	0.58	4.47	67	3	47
M34959		BEAVERHEAD	45.06780	112.9858	F	I		091676	1	0.57	4.47	67	3	33
305808		BEAVERHEAD	45.06780	112.9858	F	I		091676	1	0.57	4.47	67	3	29
M42145		POWDER RIVER	45.36111	105.3578	D	I		060476	1	0.54	4.45	67	2	47
M38560		CARBON	45.42630	108.8734	F	I		062276	1	0.53	4.44	67	2	36
M39923		YELLOWSTONE	45.70085	108.3378	F	I		091476	1	0.50	4.43	67	2	36
M38173		YELLOWSTONE	45.62940	108.7160	F	I		081776	1	0.48	4.41	66	2	36
M42571		CUSTER	45.97110	105.7402	D	I		062776	1	0.47	4.40	66	2	47
M42028		POWDER RIVER	45.51700	105.3117	D	I		050576	1	0.45	4.39	66	2	47
M38263		STILLWATER	45.97440	109.0863	F	I		081276	1	0.44	4.38	66	2	36
M38617		CARBON	45.22530	108.7439	D	I		061076	1	0.44	4.38	66	2	36
M39941		YELLOWSTONE	45.51940	108.3400	F	I		091476	1	0.43	4.37	66	2	36
M34285		JEFFERSON	45.95220	112.3333	F	I		092376	1	0.39	4.35	65	2	33
M42846		MONTANA	48.87630	105.3068	D	I		071076	1	0.39	4.35	65	2	47
M42594		CUSTER	45.97940	105.4000	D	I		062776	1	0.38	4.34	65	2	47
M42357		POWDER RIVER	45.17110	105.2378	D	I		060876	1	0.35	4.32	65	2	47
M37114		JEFFERSON	45.99590	111.6150	F	I		103176	1	0.32	4.30	64	2	60
M42476		POWDER RIVER	45.47780	105.0744	D	I		062776	1	0.31	4.29	64	2	47
M38930		STILLWATER	45.81530	109.4200	F	I		071276	1	0.29	4.28	64	2	36
M42653		CARTER	45.38610	104.6014	D	I		063076	1	0.28	4.28	64	2	47
M38240		YELLOWSTONE	45.97440	108.6817	F	I		080976	1	0.23	4.24	64	2	36
M39536		CARBON	45.52940	108.8600	D	I		071176	1	0.23	4.24	64	2	36
305620		HAVAILI	46.42170	114.1014	F	I		080976	1	0.22	4.23	63	2	29
M39656		STILLWATER	45.93110	109.2761	F	I		081976	1	0.21	4.22	63	2	36
M34379		BEAVERHEAD	45.72190	113.3458	F	I		081.76	1	0.20	4.22	63	2	33
M38257		STILLWATER	45.90170	109.2897	F	I		081.76	1	0.20	4.22	63	2	36
305179		BEAVERHEAD	45.72190	113.3458	F	I		081.76	1	0.20	4.22	63	2	29
M36721		PARK	45.68890	110.3963	F	I		100976	1	0.18	4.20	63	2	60
M38533		CARBON	45.23110	108.8633	D	I		060876	1	0.17	4.20	63	2	36
M36813		PARK	45.68530	110.2107	GT	I		100876	1	0.13	4.17	63	2	60
M39225		STILLWATER	45.74330	109.4003	D	I		071.76	1	0.13	4.17	63	2	36
M35001		HAVAILI	47.96250	113.6300	F	I		083076	1	0.11	4.15	62	2	33
M42395		POWDER RIVER	45.67330	105.9053	D	I		060876	1	0.11	4.15	62	2	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
305879		RAVALLI	45.90250	113.6300	7	1		083076	1	6.11	4.15	62	2	29
M39228		STILLWATER	45.69000	109.4389	7	1		071278		6.10	4.15	62	2	36
M42276		POWDER RIVER	45.09250	105.5389	8	2		060776	1	6.10	4.15	62	2	47
305728		BEAVERHEAD	44.98750	112.7528	7	1		091876	3	6.09	4.14	62	2	29
M42307		POWDER RIVER	45.03390	105.6861	9	1		060876	1	6.07	4.13	62	2	47
M38293		YELLOWSTONE	45.77670	108.4100	8	1		061478	1	6.04	4.11	62	2	36
M34962		BEAVERHEAD	45.00940	112.8975	7	1		091676	3	6.03	4.10	62	2	33
305813		BEAVERHEAD	45.00940	112.8975	7	1		091676	3	6.03	4.10	62	2	29
M35040		BEAVERHEAD	45.45110	112.6356	6	1		091476	3	6.01	4.09	61	2	33
305940		BEAVERHEAD	45.45110	112.6356	6	1		091476	3	6.01	4.09	61	2	29
M34245		JEFFERSON	45.95330	112.2806	7	1		052176	2	6.00	4.08	61	2	33
M39668		YELLOWSTONE	45.92470	108.6011	7	1		071078	3	6.00	4.08	61	2	36
M34497		BEAVERHEAD	45.85080	113.2414	7	1		082476	1	5.99	4.07	61	2	33
305297		BEAVERHEAD	45.85080	113.2414	7	1		082476	1	5.99	4.07	61	2	29
306596		BEAVERHEAD	44.91420	112.9753	8	1		092676	3	5.95	4.05	61	2	29
M39654		YELLOWSTONE	45.89030	108.7331	8	1		070778	3	5.94	4.04	61	2	36
M35146		MADISON	45.01310	111.0997	7	1		100476	3	5.92	4.03	60	2	33
M42017		POWDER RIVER	45.55970	105.3839	10	1		052576	1	5.92	4.03	60	2	47
306189		MADISON	45.01310	111.0997	7	1		100476	3	5.92	4.03	60	2	29
M38281		STILLWATER	45.82390	108.9428	7	1		061378	3	5.90	4.01	60	2	36
M42202		POWDER RIVER	45.33440	105.6056	8	1		060476	1	5.90	4.01	60	2	47
M42268		POWDER RIVER	45.46110	105.6272	8	1		060776	1	5.90	4.01	60	2	47
M42954		CARTER	45.96250	104.4875	7	1		063076	1	5.89	4.01	60	2	47
M35390		JEFFERSON	45.97780	112.1189	7	1		101176	3	5.88	4.00	60	2	33
M42097		POWDER RIVER	45.71280	105.6734	8	1		060576	4	5.88	4.00	60	2	47
306478		JEFFERSON	45.97780	112.1189	7	1		101176	3	5.88	4.00	60	2	29
M38129		YELLOWSTONE	45.59500	108.6042	8	1		061476	1	5.87	3.99	60	2	36
M39331		CARBON	45.34080	109.1301	7	1		072678	3	5.84	3.97	60	2	36
M42278		POWDER RIVER	45.11830	105.5078	8	1		060776	1	5.79	3.94	59	2	47
M42381		POWDER RIVER	45.72470	105.8269	8	1		060876	1	5.76	3.92	59	2	47
M37346		MADISON	45.62910	111.4963	1	1		101076	3	5.75	3.91	59	2	60
M39055		STILLWATER	45.87140	109.3256	8	1		061976	3	5.73	3.90	58	2	36
M37196		GALLATIN	45.70730	111.2566	2	1		101576	3	5.72	3.89	58	2	60
305994		BEAVERHEAD	44.93330	113.0694	7	1		092976	3	5.72	3.89	58	2	29
306107		BEAVERHEAD	44.88830	112.0104	7	1		100176	3	5.72	3.89	58	2	47
L14503		RAVALLI	46.44300	114.0664	7	1		051477	3	5.71	3.88	58	2	29
M36750		PARK	45.52540	110.7617	7	1		093076	3	5.68	3.86	58	2	46
L14471		MINERAL	46.97890	114.6467	7	1		102376	1	5.66	3.85	58	2	60
M37117		JEFFERSON	45.97650	111.7994	1	1		101176	3	5.66	3.85	58	2	46
M43297		CUSTER	45.88080	105.4056	10	1		100976	1	5.66	3.85	58	2	60
M42759		CARTER	45.36670	104.6326	8	1		062976	1	5.65	3.84	58	2	47
306072		BEAVERHEAD	44.96670	112.6619	8	1		093076	3	5.64	3.84	58	2	47
306076		BEAVERHEAD	44.61060	112.4226	8	1		093076	3	5.64	3.84	58	2	29
M39025		STILLWATER	45.75810	109.1967	8	1		061076	1	5.60	3.81	57	2	29
M38274		STILLWATER	45.69430	108.9326	8	1		061376	1	5.58	3.79	57	2	36
M42470		POWDER RIVER	45.16280	105.9611	8	1		062476	1	5.56	3.78	57	2	47
M38601		CARBON	45.23330	109.0844	7	1		061578	3	5.54	3.77	57	2	36
M34405		RAVALLI	45.93800	113.9278	7	1		081176	4	5.53	3.76	56	2	33
305206		RAVALLI	45.93800	113.9278	7	1		081176	4	5.53	3.76	56	2	29
M39014		STILLWATER	45.88220	109.2186	8	1		061678	1	5.51	3.75	56	2	36
M42277		POWDER RIVER	45.06190	105.5347	8	1		060776	1	5.51	3.75	56	2	47

TABLE [illegible] URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	[illegible]	[illegible]	SAMPLE NUMBER	DATE	[illegible] CONTAM-INATION	U-VAL (UPPB)	PCTPL	MO1	MO2	REF
M42520		CARTER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		5.50	3.74	56	2	47
M42601		CUSTER	[illegible]	[illegible]	[illegible]			[illegible]		5.50	3.74	56	2	47
M40517		YELLOWSTONE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	5.45	3.73	56	2	36
M36543		YELLOWSTONE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		5.45	3.73	56	2	36
M42092		POWDER RIVER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		5.41	3.72	56	2	47
M38992		STILLWATER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		5.40	3.71	55	2	36
M42336		CARTER	[illegible]	[illegible]	[illegible]			[illegible]		5.37	3.72	56	2	47
M37323		GALLATIN	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]	5.40	3.69	55	2	60
M38441		YELLOWSTONE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	3.69	55	2	36
M43277		POWDER RIVER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	3.69	55	2	47
M42360		POWDER RIVER	[illegible]	[illegible]	[illegible]			[illegible]		[illegible]	3.68	55	2	47
M42836		CARTER	[illegible]	[illegible]	[illegible]			[illegible]		[illegible]	3.67	55	2	47
M38192		CARBON	[illegible]	[illegible]	[illegible]			[illegible]		[illegible]	3.67	55	2	47
M39901		YELLOWSTONE	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]	5.39	3.66	55	2	36
M39919		CARBON	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		5.34	3.63	55	2	36
305125		RAVALLI	[illegible]	[illegible]				[illegible]	[illegible]	[illegible]	3.62	55	2	36
M38229		YELLOWSTONE	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]	5.30	3.63	55	2	29
M39036		CARBON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	55	2	36
M42160		POWDER RIVER	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	55	2	36
M38151		YELLOWSTONE	[illegible]	[illegible]				[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2	47
M39941		CARBON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	[illegible]	2	[illegible]
M39112		CARBON	[illegible]	[illegible]				[illegible]		[illegible]	3.53	54	2	36
M39588		YELLOWSTONE	[illegible]	[illegible]				[illegible]		[illegible]	3.53	54	2	36
306287		YELLOWSTONE	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	36
M38540		YELLOWSTONE	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	29
M39930		YELLOWSTONE	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	36
M38169		[illegible]	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	36
M40313		STILLWATER	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	33
305057		[illegible]	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	36
M39636		CARBON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	29
M35128		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	54	2	33
306161		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	[illegible]	2	33
305209		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	53	2	29
M35134		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	53	2	33
306166		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	3.54	53	2	33
M34263		JEFFERSON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	53	2	29
M38485		YELLOWSTONE	[illegible]	[illegible]				[illegible]		5.19	[illegible]	53	2	33
M35314		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	3.53	53	2	36
M36405		PARK	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	53	2	33
M42540		CUSTER	[illegible]	[illegible]				[illegible]		5.18	[illegible]	53	2	50
306390		MADISON	[illegible]	[illegible]				[illegible]		[illegible]	[illegible]	53	2	47
M35096		STILLWATER	[illegible]	109.4882				[illegible]		5.16	3.51	53	2	29
M30437		YELLOWSTONE	[illegible]	108.6150				[illegible]		5.14	3.50	52	2	36
M42339		CARTER	45.1140	105.0250		[illegible]		[illegible]		5.14	3.50	52	2	36
M42337		CARTER	[illegible]	105.0933				[illegible]		5.14	3.50	52	2	47
M42010		POWDER RIVER	45.5060	105.3942				[illegible]		5.13	3.49	52	2	47
M37216		GALLATIN	45.6812	111.4013	[illegible]			110189	[illegible]	5.11	3.47	52	2	60
M38074		BIG HORN	45.2775	108.1789	2	[illegible]		[illegible]	[illegible]	5.09	3.46	52	2	36
M35113		MADISON	45.1738	112.3363	1	[illegible]		100180	[illegible]	5.08	3.45	52	2	33
M39534		CARBON	45.2140	108.9244	[illegible]			[illegible]	[illegible]	5.08	3.45	52	2	36
306159		MADISON	45.1830	112.3363	1	[illegible]		101578	[illegible]	5.08	3.45	52	2	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
L14245		HAVAILI	46.20110	114.0342	W	1		121576	3	5.07	3.45	52	2	46
M34088		SILVER BOW	45.93660	112.4950	W	1		092476	3	5.07	3.45	52	2	33
M39659		YELLOWSTONE	45.85750	108.5031	G	1		071076	3	5.07	3.45	52	2	36
L14160		HAVAILI	46.45560	114.0003	W	1		111076	1	5.06	3.44	52	2	46
M38282		STILLWATER	45.98040	109.0414	G	1		061276	1	5.06	3.44	52	2	36
M42784		CARTER	45.75420	104.1917	G	1		063076	1	5.04	3.43	51	2	47
M43004		CARTER	45.82220	104.5276	G	1		071176	1	5.02	3.41	51	2	47
M38552		CARBON	45.29420	108.4061	W	1		061576	3	5.01	3.41	51	2	36
M39926		STILLWATER	45.79940	109.4061	W	1		071276	3	5.01	3.41	51	2	36
M39222		STILLWATER	45.69170	109.4147	W	1		071476	3	5.01	3.41	51	2	36
305739		BEAVERHEAD	44.99830	113.0681	W	1		092176	3	4.99	3.39	51	2	29
M34161		JEFFERSON	45.85580	112.2811	G	1		050476	3	4.98	3.39	51	2	33
M38242		YELLOWSTONE	45.99170	108.7733	G	1		060876	1	4.98	3.39	51	2	36
M38304		STILLWATER	45.84	109.0842	G	1		061476	1	4.98	3.39	51	2	36
M38671		CARBON	45.09	108.6224	W	1		061676	1	4.97	3.38	51	2	36
M3P142		YELLOWSTONE	45.71	108.5233	W	1		061576	3	4.96	3.37	50	2	36
M36144		YELLOWSTONE	45.74000	108.5741	G	1		061576	3	4.96	3.37	50	2	36
M39521		CARBON	45.42	109.0253	W	1		071076	3	4.95	3.37	50	2	36
M39597		YELLOWSTONE	45.87110	108.5126	W	1		071476	3	4.95	3.37	50	2	36
M39626		YELLOWSTONE	45.91470	108.4097	W	1		070876	3	4.95	3.37	50	2	36
M38225		YELLOWSTONE	45.87890	108.7753	G	1		060776	1	4.93	3.35	50	2	36
M36858		PARK	45.24030	110.6051	W	1		062976	3	4.92	3.35	50	2	36
M42212		POWDER RIVER	45.27500	105.6847	SP	1		060576	1	4.92	3.35	50	2	60
M42391		POWDER RIVER	45.63000	105.8744	G	1		060876	1	4.92	3.35	50	2	47
M42779		CARTER	45.79580	104.2294	SP	1		063076	1	4.92	3.35	50	2	47
M38914		STILLWATER	45.75090	109.5214	W	1		070876	3	4.89	3.33	50	2	36
306652		BEAVERHEAD	44.75040	112.9553	W	1		092676	3	4.89	3.33	50	2	29
M36931		PARK	45.43380	110.6934	W	1		100476	3	4.88	3.32	50	2	60
M38143		YELLOWSTONE	45.70310	108.5961	W	1		061576	3	4.88	3.32	50	2	36
M39003		STILLWATER	45.85220	109.1108	G	1		061576	1	4.88	3.32	50	2	36
M39297		STILLWATER	45.73830	109.2883	G	1		071376	1	4.88	3.32	50	2	36
M39600		YELLOWSTONE	45.78500	108.6589	G	1		071476	3	4.88	3.32	50	2	36
M43037		CUSTER	45.60500	105.1978	G	1		070976	1	4.87	3.31	50	2	47
M37293		GALLATIN	45.64030	111.3591	G	1		101676	3	4.86	3.30	50	2	60
M37465		MADISON	45.30930	111.7954	W	1		102376	3	4.86	3.30	50	2	60
L14275		MISSOULA	46.73310	114.1342	W	1		102276	3	4.85	3.30	49	2	46
M39271		STILLWATER	45.60220	109.2258	G	1		071876	1	4.85	3.30	49	2	36
M42425		POWDER RIVER	45.39170	105.9394	G	1		061876	1	4.85	3.30	49	2	47
M37506		MADISON	45.10380	111.6871	W	1		102276	3	4.84	3.28	49	2	60
M38262		STILLWATER	45.78870	108.9816	G	1		061376	1	4.82	3.28	49	2	36
M38156		YELLOWSTONE	45.53640	108.6342	G	1		061676	3	4.81	3.27	49	2	36
M42709		CARTER	45.59170	104.4403	SP	1		071176	1	4.80	3.26	49	2	47
M34991		BEAVERHEAD	45.17970	112.7111	W	1		091576	3	4.79	3.26	49	2	33
M42014		POWDER RIVER	45.58440	105.4433	G	1		050576	1	4.79	3.26	49	2	47
305705		BEAVERHEAD	45.17470	112.7111	W	1		091576	3	4.79	3.26	49	2	29
M43005		CARTER	45.82560	104.5556	SP	1		071176	1	4.78	3.25	49	2	47
L14765		HAVAILI	46.16170	114.1556	W	1		120476	3	4.77	3.24	49	2	46
M38551		CARBON	45.31440	108.8444	W	1		061576	3	4.76	3.24	49	2	36
M39174		CARBON	45.06780	109.1772	G	1		070776	1	4.76	3.24	49	2	36
M42506		CARTER	45.65278	104.6076	SP	1		070876	1	4.76	3.24	49	2	47
M42630		CARTER	45.88660	104.1053	G	1		062976	1	4.76	3.24	49	2	47

TABLE 2.0 URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36779		PARK	45.74670	110.2863	7	5	100476		3	4.75	3.23	48	2	60
M38223		YELLOWSTONE	45.86000	108.6064	6	1	060776		1	4.73	3.22	48	2	36
M42471		POWDER RIVER	45.13960	105.9356	10	1	062476		1	4.73	3.22	48	2	47
M38629		CARBON	45.17140	108.9319	6	1	061276		1	4.70	3.20	48	2	35
M42533		CUSTER	45.93560	105.6672	6	1	062676		1	4.70	3.20	48	2	47
M42585		CUSTER	45.94140	105.5283	6	1	062776		1	4.70	3.20	48	2	47
M35431		MADISON	45.70190	112.3333	6	1	100676		4	4.67	3.18	48	2	33
306584		BEAVERHEAD	44.98440	112.3933	7	1	093076		3	4.67	3.18	48	2	29
306686		MADISON	45.70190	112.3333	6	1	100676		4	4.67	3.18	48	2	29
M38267		STILLWATER	45.79500	109.0014	6	1	061376		1	4.64	3.16	47	2	36
306047		BEAVERHEAD	44.54810	112.8333	7	1	092876		3	4.64	3.16	47	2	29
L14734		RAVALLI	46.14360	114.0783	7	1	112676		3	4.62	3.14	47	2	46
M36755		PARK	45.57210	110.6899	6	1	093076		3	4.62	3.14	47	2	60
L14782		RAVALLI	46.10440	114.0772	7	1	120776		1	4.61	3.13	47	2	46
M36224		PARK	45.30420	110.5263	7	1	101676		1	4.58	3.11	47	2	60
M35233		MADISON	45.22690	112.1456	7	1	100676		3	4.57	3.11	47	2	33
M42555		POWDER RIVER	45.76530	105.5794	6	1	062676		1	4.57	3.11	47	2	47
M42599		CUSTER	45.94390	105.9550	6	1	062676		1	4.57	3.11	47	2	47
306316		MADISON	45.22690	111.1456	7	1	100676		3	4.57	3.11	47	2	29
M39668		YELLOWSTONE	45.81140	108.6728	7	1	071276		3	4.55	3.09	46	2	36
M43040		POWDER RIVER	45.76720	105.1561	6	1	070976		1	4.55	3.09	46	2	47
M35291		BEAVERHEAD	45.59465	112.4419	7	1	100976		3	4.54	3.09	46	2	33
M36719		PARK	45.71000	110.4167	7	1	100476		3	4.54	3.09	46	2	60
M37226		PARK	45.99315	110.7967	7	1	101576		3	4.54	3.09	46	2	60
306315		BEAVERHEAD	45.54420	112.7919	7	1	100976		3	4.54	3.09	46	2	29
L14017		MISSOULA	46.72140	114.0847	7	1	110376		3	4.53	3.08	46	2	46
M38441		YELLOWSTONE	45.99470	108.1219	6	1	062676		3	4.52	3.07	46	2	36
M38183		YELLOWSTONE	45.71190	108.6761	6	1	061876		3	4.51	3.07	46	2	36
M39541		CARBON	45.36810	108.8506	6	1	071176		4	4.51	3.07	46	2	36
M42019		POWDER RIVER	45.62060	105.4025	6	1	050576		1	4.51	3.07	46	2	47
M35541		MADISON	45.28280	112.0672	7	1	100876		3	4.50	3.06	46	2	33
M36190		CARBON	45.36440	108.7161	7	1	062076		3	4.50	3.06	46	2	36
306956		MADISON	45.28280	112.0672	7	1	100876		3	4.50	3.06	46	2	29
L14247		RAVALLI	46.20220	114.0564	7	1	121376		3	4.49	3.05	46	2	46
M42367		POWDER RIVER	45.14750	105.4125	6	1	060976		1	4.49	3.05	46	2	47
M42558		POWDER RIVER	45.76170	105.5400	6	1	062676		1	4.49	3.05	46	2	47
M34019		SILVER BOW	45.92170	112.7233	7	1	041476		1	4.48	3.05	46	2	33
M34424		BEAVERHEAD	45.71580	113.3117	7	1	081776		1	4.48	3.05	46	2	33
M42133		POWDER RIVER	45.24330	105.3328	6	1	060576		3	4.48	3.05	46	2	47
M42416		POWDER RIVER	45.56780	105.9644	10	1	061876		1	4.48	3.05	46	2	47
305224		BEAVERHEAD	45.71580	113.3117	7	1	081776		1	4.48	3.05	46	2	29
M36826		PARK	45.66930	110.5610	7	1	100276		5	4.47	3.04	46	2	60
M39661		YELLOWSTONE	45.88360	108.5447	6	1	071076		3	4.47	3.04	46	2	36
M37012		SWEET GRASS	45.78110	110.1247	7	1	101276		3	4.46	3.03	45	2	60
306036		BEAVERHEAD	44.60330	112.8042	7	1	092876		3	4.44	3.02	45	2	29
M38541		CARBON	45.40690	108.8806	6	1	060676		3	4.43	3.01	45	2	36
M38912		STILLWATER	45.78530	109.5319	6	1	070876		3	4.43	3.01	45	2	36
L14711		RAVALLI	46.02470	114.1419	7	1	120176		1	4.42	3.01	45	2	46
M36223		PARK	45.36500	110.3210	7	1	101676		1	4.42	3.01	45	2	60
M38121		YELLOWSTONE	45.71610	108.5100	7	1	061476		3	4.42	3.01	45	2	36
306597		BEAVERHEAD	44.78420	112.9772	7	1	092876		3	4.42	3.01	45	2	29

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SOURCE NUMBER	DATE	RESIDUE CONTAMINATION	U6/L (PPB)	PCI/L	MU1	MU2	REF
L14246		RAVALLI	46.20830	114.04830	7	1	125376	3		4.41	3.00	45	2	46
M35435		MADISON	45.07490	111.57830	7	1	100876	3		4.41	3.00	45	2	33
306690		MADISON	45.07970	111.57830	7	1	100876	3		4.41	3.00	45	2	29
M38493		YELLOWSTONE	45.88330	108.04830	7	1	063076	3		4.40	2.99	45	2	36
M40007		STILLWATER	45.47500	109.17830	7	1	061576	1		4.40	2.99	45	2	36
M39694		YELLOWSTONE	45.75830	108.47830	6	1	071276	3		4.40	2.99	45	2	36
305624		RAVALLI	45.98830	114.10830	7	1	080476	3		4.40	2.99	45	2	29
M39164		CARBON	45.02500	109.02830	7	1	070576	1		4.39	2.99	45	2	36
M42389		POWDER RIVER	45.73070	105.93000	6	1	060676	1		4.39	2.99	45	2	47
L14761		RAVALLI	46.10140	114.01330	7	1	122476	1		4.38	2.98	45	2	46
306041		BEAVERHEAD	44.92830	112.75830	6	1	092876	3		4.38	2.98	45	2	29
M35122		MADISON	45.09810	111.57830	6	1	100376	3		4.36	2.96	44	2	33
M41194		CARTER	45.07090	104.42500	7	1	071076	1		4.36	2.96	44	2	47
306163		MADISON	45.09810	111.57830	6	1	100376	3		4.36	2.96	44	2	29
M42553		CUSTER	45.80830	105.53830	1W	1	062676	1		4.35	2.96	44	2	47
M42635		FALLON	45.92000	104.08667	7	1	062976			4.35	2.96	44	2	47
M34096		SILVER BOW	45.89830	112.42830	7	1	042476	1		4.34	2.95	44	2	33
M38171		YELLOWSTONE	45.56530	108.68830	7	1	061776	3		4.33	2.94	44	2	36
M39309		STILLWATER	45.65170	109.31430	6	1	072476	1		4.32	2.94	44	2	36
305016		RAVALLI	45.93500	114.14670	7	1	080376	3		4.32	2.94	44	2	29
L14162		RAVALLI	46.39310	114.05810	7	1	111076	1		4.31	2.93	44	2	46
L14194		RAVALLI	46.01780	114.09940	7	1	112476	9		4.31	2.93	44	2	46
M38996		STILLWATER	45.72000	109.01170	7	1	080476	3		4.30	2.92	44	2	36
M38095		STILLWATER	45.29860	109.98100	7	1	092076	1		4.28	2.91	44	2	36
M38206		STILLWATER	45.77890	109.00560	7	1	061376	1		4.25	2.89	43	2	36
M35115		MADISON	45.09220	112.29220	7	1	100376	3		4.24	2.88	43	2	33
M38297		STILLWATER	45.78330	108.93940	6	1	061476	1		4.24	2.88	43	2	36
M38550		CARBON	45.52360	108.83610	8	1	061576	3		4.24	2.88	43	2	36
306156		MADISON	45.09220	112.29220	7	1	100376	3		4.24	2.88	43	2	29
M34904		BEAVERHEAD	45.00560	112.85220	6	1	091876	3		4.23	2.88	43	2	33
M38327		STILLWATER	45.36060	109.89530	8	1	062076			4.23	2.88	43	2	36
M38424		YELLOWSTONE	45.84530	108.21220	7	1	062476	3		4.23	2.88	43	2	36
305727		BEAVERHEAD	45.00560	112.85220	6	1	091876	3		4.23	2.88	43	2	29
M34389		BEAVERHEAD	45.78000	113.35250	7	1	081376	3		4.22	2.87	43	2	33
M38631		CARBON	45.15310	108.96610	7	1	061276	3		4.22	2.87	43	2	36
M39057		STILLWATER	45.91500	109.42530	8	1	061976	1		4.22	2.87	43	2	36
M43185		CARTER	45.15110	104.79330	7	1	071776	9		4.22	2.87	43	2	47
305189		BEAVERHEAD	45.78000	113.35250	7	1	081376	3		4.22	2.87	43	2	29
M38600		CARBON	45.45780	109.06530	8	1	062476	1		4.20	2.86	43	2	36
M39223		STILLWATER	45.70080	109.39330	7	1	071276	9		4.20	2.86	43	2	36
M39831		STILLWATER	45.46920	109.30060	6	1	081076	1		4.20	2.86	43	2	36
M43176		CARTER	45.05000	104.86530	7	1	071676	1		4.20	2.86	43	2	47
M35372		MADISON	45.80640	112.08500	7	1	101076	3		4.19	2.85	43	2	33
306457		MADISON	45.80640	112.08500	7	1	101076	3		4.19	2.85	43	2	29
M38169		YELLOWSTONE	45.60070	108.69530	7	1	061776	3		4.18	2.84	43	2	36
M38251		YELLOWSTONE	45.94500	108.88750	7	1	060476	3		4.18	2.84	43	2	36
M37401		MADISON	45.28900	111.44400	7	1	102276	2		4.17	2.84	43	2	60
M38175		YELLOWSTONE	45.65000	108.70830	7	1	061776	3		4.17	2.84	43	2	36
M39642		YELLOWSTONE	45.92110	108.40230	7	1	070676	3		4.17	2.84	43	2	36
M42625		POWDER RIVER	45.57000	105.66500	8	1	062776			4.17	2.84	43	2	47
M34406		RAVALLI	45.92970	113.89030	7	1	061176	9		4.16	2.83	42	2	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35184		SILVER BOW	45.74280	112.0700	7	1		100576	1	4.16	2.83	42	2	33
M38176		YELLOWSTONE	45.65970	108.0853	6	1		061776	4	4.16	2.83	42	2	36
M39653		YELLOWSTONE	45.90030	108.7458	7	1		070776	4	4.16	2.83	42	2	36
305206		KAVALI	45.92970	113.8903	7	1		081176	9	4.16	2.83	42	2	29
306033		BEAVERHEAD	44.60446	112.8611	6	1		092876	3	4.16	2.83	42	2	29
306267		SILVER BOW	45.74280	112.0700	7	1		100576	1	4.16	2.83	42	2	29
M34248		JEFFERSON	45.97010	112.2008	6	1		052176	3	4.14	2.82	42	2	33
M37228		GALLATIN	45.90010	110.8447	7	1		101576	4	4.13	2.81	42	2	60
M38231		YELLOWSTONE	45.99780	108.7772	6	1		060676	1	4.13	2.81	42	2	36
M38790		CARBON	45.14190	108.2450	6	1		063076	1	4.13	2.81	42	2	36
M36928		PARK	45.96410	110.0455	7	1		100476	3	4.11	2.79	42	2	60
L14697		KAVALI	48.12140	114.0177	7	1		111576	1	4.08	2.77	42	2	46
M39924		YELLOWSTONE	45.70700	108.3288	6	1		091476	3	4.08	2.77	42	2	36
M39310		STILLWATER	45.72420	109.3730	7	1		072476	3	4.07	2.77	42	2	36
M38911		STILLWATER	45.77190	109.5469	7	1		070876	3	4.06	2.76	41	2	36
M42480		CUSTER	45.79940	105.9406	6	1		082776	1	4.06	2.76	41	2	47
M35276		MADISON	45.51830	112.0600	7	1		100676	3	4.04	2.75	41	2	33
M37011		SWEET GRASS	45.79110	110.0422	7	1		101276	3	4.04	2.75	41	2	60
M39627		YELLOWSTONE	45.88010	108.4044	6	1		072676	3	4.04	2.75	41	2	36
M42222		POWDER RIVER	45.05830	105.0817	6	1		081676	1	4.04	2.75	41	2	47
306360		MADISON	45.51830	112.0600	7	1		100876	4	4.04	2.75	41	2	29
M39072		STILLWATER	45.76140	109.2744	7	1		062076	1	4.03	2.74	41	2	36
M39304		STILLWATER	45.60420	109.1678	7	1		072376	7	4.03	2.74	41	2	36
M38592		CARBON	45.44000	109.0542	7	1		062476	3	4.01	2.73	41	2	36
M42331		POWDER RIVER	45.14670	105.0342	7	1		080776	1	4.01	2.73	41	2	47
M38623		CARBON	45.16.80	109.1220	6	1		061076	1	3.99	2.71	41	2	36
M38542		CARBON	45.39170	108.8814	6	1		060876	3	3.98	2.71	41	2	36
M39176		CARBON	45.00000	109.1530	6	1		070776	1	3.98	2.71	41	2	36
M39298		STILLWATER	45.73720	109.2533	7	1		072276	3	3.98	2.71	41	2	36
M39657		YELLOWSTONE	45.87800	108.6717	7	1		070776	3	3.98	2.71	41	2	36
M37466		MADISON	45.29380	111.7636	7	1		102376	3	3.97	2.70	40	2	60
M35157		MADISON	45.69720	112.1003	7	1		100476	3	3.96	2.69	40	2	33
M38133		YELLOWSTONE	45.55560	108.3494	6	1		061476	3	3.96	2.69	40	2	36
M39065		STILLWATER	45.70970	109.2222	6	1		062876	1	3.96	2.69	40	2	36
306196		MADISON	45.69760	112.1003	7	1		100476	3	3.96	2.69	40	2	29
M39059		STILLWATER	45.87030	109.2241	6	1		062876	1	3.95	2.69	40	2	36
M37079		MADISON	45.75850	111.7039	7	1		101076	3	3.94	2.68	40	2	60
M38193		CARBON	45.40390	108.7058	7	1		060876	3	3.94	2.68	40	2	36
M38853		STILLWATER	45.62000	109.0842	6	1		062376	3	3.94	2.68	40	2	36
M39069		STILLWATER	45.95220	109.1708	6	1		061476	1	3.93	2.67	40	1	36
M42834		CARTER	45.66815	104.1752	7	1		070176	1	3.93	2.67	40	1	47
306727		BEAVERHEAD	44.63190	112.4719	7	1		100276	1	3.93	2.67	40	1	29
M37340		MADISON	45.47570	111.7431	7	1		102076	3	3.91	2.66	40	1	60
M39332		CARBON	45.33390	109.1819	7	1		072676	3	3.91	2.66	40	1	36
M38376		MADISON	45.76315	111.9744	6	1		101076	3	3.90	2.65	40	1	33
M35461		MADISON	45.60190	112.4867	6	1		100776	3	3.90	2.65	40	1	33
M38195		CARBON	45.43630	108.7350	7	1		060876	3	3.90	2.65	40	1	36
306453		MADISON	45.76315	111.9744	6	1		101076	3	3.90	2.65	40	1	33
306500		MADISON	45.60190	112.4867	6	1		100776	3	3.90	2.65	40	1	29
M43003		POWDER RIVER	45.56630	105.1042	6	2		071076	4	3.89	2.65	40	1	47
M39809		YELLOWSTONE	45.71470	108.3200	7	1		060376	3	3.88	2.64	40	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42048		POWDER RIVER	45.73280	105.47800	6	1		060378	1	3.88	2.64	40	1	47
M38546		YELLOWSTONE	45.59170	108.78000	6	1		061578	3	3.87	2.63	39	1	36
M43006		CARTER	45.79580	104.5111	6	1		071178	1	3.87	2.63	39	1	47
306600		BEAVERHEAD	44.76420	112.9581	6	1		092678	3	3.87	2.63	39	1	29
M34057		SILVER BOW	45.98970	112.7169	7	1		051578	3	3.86	2.62	39	1	33
M39360		CARBON	45.31220	109.3033	6	1		073078		3.86	2.62	39	1	36
M42301		POWDER RIVER	45.03610	105.0378	4	1		060678	1	3.86	2.62	39	1	47
M35491		MADISON	45.52780	112.2411	6	1		100878	3	3.85	2.62	39	1	33
M39172		CARBON	45.07670	109.1900	6	1		070778	1	3.85	2.62	39	1	36
306896		MADISON	45.52780	112.2411	6	1		100878	3	3.85	2.62	39	1	29
M39035		STILLWATER	45.97500	109.2122	7	1		061778	3	3.84	2.61	39	1	36
M43132		CARTER	45.19530	104.3044	7	1		071778	1	3.84	2.61	39	1	47
M38151		YELLOWSTONE	45.64390	108.6128	7	1		061578	3	3.83	2.60	39	1	36
M38544		CARBON	45.56750	108.8139	6	1		061578	3	3.83	2.60	39	1	36
M38549		CARBON	45.54000	108.8350	6	1		051578	3	3.83	2.60	39	1	30
M42088		POWDER RIVER	45.05500	105.6400	6	1		060578	4	3.83	2.60	39	1	47
M42591		CUSTER	45.96560	105.6411	6	1		062778	4	3.83	2.60	39	1	47
M34580		SILVER BOW	45.98140	112.8036	7	1		081978	1	3.82	2.60	39	1	33
M38226		YELLOWSTONE	45.89970	108.7004	7	1		060778	1	3.82	2.60	39	1	36
305361		SILVER BOW	45.98140	112.8036	7	1		081978	1	3.82	2.60	39	1	29
M37230		GALLATIN	45.75610	111.6490	2	1		101578	3	3.81	2.59	39	1	60
M36201		CARBON	45.39420	108.7469	7	1		062278	3	3.81	2.59	39	1	36
M34040		SILVER BOW	45.93110	112.6072	7	1		092178	3	3.80	2.58	39	1	33
M35100		MADISON	45.05500	112.2386	7	1		100378	3	3.80	2.58	39	1	33
306029		BEAVERHEAD	44.63630	112.8314	6	1		092878	3	3.80	2.58	39	1	29
306141		MADISON	45.05560	112.2380	7	1		100378	3	3.80	2.58	39	1	29
M36603		CARBON	45.19420	108.9831	7	1		060978	3	3.79	2.58	39	1	36
M39882		YELLOWSTONE	45.57560	108.4253	7	1		090878	3	3.79	2.58	39	1	36
M42353		POWDER RIVER	45.14040	105.1339	7	1		060678	1	3.79	2.58	39	1	47
M38536		CARBON	45.46690	108.8708	6	1		060878	3	3.78	2.57	39	1	36
M38125		YELLOWSTONE	45.62220	108.5433	7	1		061478	3	3.77	2.56	38	1	36
M36249		YELLOWSTONE	45.96090	108.8811	7	1		060978	1	3.77	2.56	38	1	36
M34335		RAVALLI	45.83940	113.9492	7	1		080978	3	3.76	2.56	38	1	33
M39178		CARBON	45.06530	109.1481	7	1		071778	3	3.76	2.56	38	1	36
305135		RAVALLI	45.83940	113.9492	7	1		080978	3	3.76	2.56	38	1	29
M38996		STILLWATER	45.73040	109.0042	7	1		080478	3	3.74	2.54	38	1	36
M42398		POWDER RIVER	45.05140	105.9481	6	1		060678	1	3.74	2.54	38	1	47
306599		BEAVERHEAD	44.77080	112.9647	7	1		092678	3	3.74	2.54	38	1	29
M43116		CARTER	45.28080	104.9044	6	1		071678	1	3.73	2.54	38	1	47
M38839		CARBON	45.50640	108.9222	6	1		062778	3	3.72	2.53	38	1	36
M38161		YELLOWSTONE	45.47610	108.6656	7	1		061678	3	3.71	2.52	38	1	36
M38997		STILLWATER	45.74780	108.9861	3	1		080478	3	3.71	2.52	38	1	36
M36070		GALLATIN	45.60510	111.6085	7	1		091178	3	3.68	2.50	38	1	60
M37142		SWEET GRASS	45.82830	110.2763	7	1		101178	3	3.68	2.50	38	1	60
M39051		STILLWATER	45.91310	109.3172	7	1		081778	3	3.68	2.50	38	1	36
M39040		YELLOWSTONE	45.89360	108.6433	7	1		070778	3	3.68	2.50	38	1	36
M39905		YELLOWSTONE	45.66560	108.3614	6	1		080378	3	3.68	2.50	38	1	36
M36219		PARK	45.30750	110.3186	7	1		101878	1	3.67	2.50	37	1	60
M38925		STILLWATER	45.76660	109.4744	7	1		071278	3	3.66	2.49	37	1	36
M39173		CARBON	45.07690	109.1886	6	1		070778	3	3.66	2.49	37	1	36
M39881		YELLOWSTONE	45.56360	108.4256	7	1		090778	3	3.66	2.49	37	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
306684		BEAVERHEAD	44.80780	112.3272	7	1	1001776		3	3.66	2.49	37	1	29
M36179		CARBON	45.50830	108.7472	7	1	0610778		3	3.64	2.48	37	1	36
M39893		YELLOWSTONE	45.47670	108.4704	5	1	0900678		3	3.63	2.47	37	1	36
306587		BEAVERHEAD	44.83720	112.7700	7	1	0927776		3	3.63	2.47	37	1	29
M38219		YELLOWSTONE	45.85690	108.8400	7	1	0600678		3	3.62	2.46	37	1	36
M38673		SWEET GRASS	45.81390	109.7342	7	1	0701778		3	3.62	2.46	37	1	36
M36930		PARK	45.93100	110.0662	7	1	1004776		3	3.61	2.45	37	1	60
M38622		CARBON	45.10080	109.1220	7	1	0610778		3	3.61	2.45	37	1	36
M37460		MADISON	45.20610	111.9254	7	1	1022776		2	3.60	2.45	37	1	60
M38707		CARBON	45.11580	108.5994	6	1	0623778		1	3.60	2.45	37	1	36
M39068		STILLWATER	45.80810	109.1656	7	1	0622778		3	3.60	2.45	37	1	36
M42181		POWDER RIVER	45.04190	105.3717	7	1	0600678		1	3.60	2.45	37	1	47
M38259		STILLWATER	45.94810	108.9847	7	1	0611778		1	3.58	2.43	37	1	36
M38931		STILLWATER	45.81780	109.4414	7	1	0712778		3	3.58	2.43	37	1	36
M39099		YELLOWSTONE	45.82750	108.4447	7	1	0629778		3	3.58	2.43	37	1	36
M42429		POWDER RIVER	45.27110	105.8961	6	1	0619778		1	3.58	2.43	37	1	47
L14501		RAVALLI	46.27670	114.1075	7	1	0514778		3	3.57	2.43	36	1	46
M38593		CARBON	45.42440	109.0925	8	1	0624778		3	3.57	2.43	36	1	36
M34692		BEAVERHEAD	45.17420	112.9264	6	1	0903778		3	3.55	2.41	36	1	33
305443		BEAVERHEAD	45.17420	112.9264	6	1	0903778		3	3.55	2.41	36	1	29
L14163		RAVALLI	46.39440	114.0550	7	1	1116776		1	3.54	2.41	36	1	46
M37190		GALLATIN	45.96170	111.3095	1	1	1015776		3	3.54	2.41	36	1	60
M43031		POWDER RIVER	45.86420	105.1761	6	1	0704778		1	3.54	2.41	36	1	47
M34410		RAVALLI	45.96360	113.9894	7	1	0811778		8	3.53	2.40	36	1	33
M35420		BEAVERHEAD	45.42310	112.7542	6	1	0920778		3	3.53	2.40	36	1	33
305210		RAVALLI	45.96360	113.9894	7	1	0811778		8	3.53	2.40	36	1	29
306512		BEAVERHEAD	45.42310	112.7542	6	1	0920778		3	3.53	2.40	36	1	29
M38300		STILLWATER	45.81750	109.0461	6	1	0614778		1	3.52	2.39	36	1	36
M38446		YELLOWSTONE	45.96220	108.1842	8	1	0626778		3	3.52	2.39	36	1	36
M38586		CARBON	45.47810	109.0014	7	1	0623778		3	3.52	2.39	36	1	36
M39329		CARBON	45.37170	109.1464	5	1	0726778		1	3.52	2.39	36	1	36
M42026		POWDER RIVER	45.51060	105.5706	8	1	0505778		9	3.52	2.39	36	1	47
L14014		MISSOULA	46.66040	114.0247	7	1	1103776		3	3.51	2.39	36	1	46
M34531		SILVER BOW	45.78190	112.7867	7	1	0825778		1	3.51	2.39	36	1	33
M38565		CARBON	45.41560	108.9150	7	1	0616778		3	3.51	2.39	36	1	36
M38850		STILLWATER	45.62470	108.9492	7	1	0626778		3	3.51	2.39	36	1	36
305332		SILVER BOW	45.78190	112.7867	7	1	0825778		1	3.51	2.39	36	1	29
M34917		MADISON	45.46680	112.5553	6	1	0905778		3	3.49	2.37	36	1	33
M39045		STILLWATER	45.97390	109.2983	8	1	0619778		1	3.49	2.37	36	1	36
305762		MADISON	45.46080	112.5553	6	1	0905778		3	3.49	2.37	36	1	29
M39306		STILLWATER	45.81750	109.1661	7	1	0723778		4	3.48	2.37	35	1	36
L14226		RAVALLI	46.08940	114.1397	7	1	1208776		1	3.47	2.36	35	1	36
M37417		GALLATIN	45.56380	111.2639	2	1	1011776		3	3.47	2.36	35	1	46
M42512		CARTER	45.09560	104.6156	7	1	0708778		1	3.47	2.36	35	1	60
M39904		YELLOWSTONE	45.65110	108.3967	7	1	0629778		3	3.46	2.35	35	1	47
M39261		STILLWATER	45.57330	109.1661	7	1	0722778		1	3.45	2.35	35	1	36
M38891		CARBON	45.61330	108.9244	6	1	0626778		3	3.44	2.34	35	1	36
M37451		MADISON	45.40700	111.7543	7	1	1022776		3	3.43	2.33	35	1	60
M38991		YELLOWSTONE	45.93030	108.3214	3	1	0726778		1	3.43	2.33	35	1	36
M39017		STILLWATER	45.84310	109.1317	7	1	0616778		3	3.43	2.33	35	1	36
M42263		POWDER RIVER	45.33440	105.8664	6	1	0607778		1	3.43	2.33	35	1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35457		MADISON	45.0142	112.5001	F	1		100776	3	3.42	2.33	35	1	59
M37165		SWEET GRASS	45.8550	110.2150	F	1		101176	3	3.42	2.33	35	1	61
306862		MADISON	45.0142	112.5001	F	1		100776	3	3.42	2.33	35	1	61
M38324		STILLWATER	45.4350	109.6325		1		062076	3	3.41	2.32	35	1	29
M38394		STILLWATER	45.5333	109.4063	F	1		062076	3	3.41	2.32	35	1	35
M43200		CARTER	45.0300	104.9778	F	1		071676	3	3.41	2.32	35	1	67
M35494		MADISON	45.5075	112.3514	F	1		100476	3	3.40	2.31	35	1	31
M38186		YELLOWSTONE	45.6361	108.0986		1		061476	3	3.40	2.31	35	1	30
M36271		STILLWATER	45.4950	109.0033	F	1		051776	3	3.40	2.31	35	1	36
M38640		CARBON	45.3419	108.4150	F	1		062776	3	3.40	2.31	35	1	35
M36476		STILLWATER	45.6694	109.4406	F	1		071376	3	3.40	2.31	35	1	35
305031		HAWAII	45.9020	114.1889				060576	3	3.40	2.31	35	1	35
306694		MADISON	45.5700	112.3314				100476	3	3.40	2.31	35	1	35
M35113		YELLOWSTONE	45.6894	108.4756	F	1		060876	3	3.39	2.31	35	1	36
L14233		HAVAILI	46.0065	114.1122				112476	3	3.39	2.30	35	1	36
M35226		MADISON	45.4250	112.1672				100676	3	3.39	2.30	35	1	36
M36160		YELLOWSTONE	45.4714	108.8054				061476	3	3.39	2.30	35	1	36
M36627		CARBON	45.1408	109.0302				062176	3	3.39	2.30	35	1	36
306854		MADISON	45.2220	112.1872				100676	3	3.39	2.30	35	1	36
305079		HAVAILI	45.8100	114.1085	F	1		060476	3	3.39	2.30	35	1	36
M35441		MADISON	45.0653	112.0172				100176	3	3.38	2.30	34	1	36
M36224		YELLOWSTONE	45.6572	108.5106	F	1		060176	3	3.38	2.30	34	1	36
M36947		STILLWATER	45.4161	109.4563		1		062176	3	3.38	2.30	34	1	36
M39031		STILLWATER	45.4350	109.6325		1		062176	3	3.38	2.29	34	1	36
M39981		YELLOWSTONE	45.6397	108.5994		1		062176	3	3.38	2.29	34	1	36
M42810		CUSTER	45.7950	105.4033				071376	3	3.38	2.29	34	1	36
M43002		PONDER RIVER	45.8706	109.2528				071676	3	3.38	2.29	34	1	37
306696		MADISON	45.0450	112.0172				100676	3	3.38	2.29	34	1	37
M36055		SWEET GRASS	45.7533	110.1944				100676	3	3.38	2.29	34	1	37
M39550		YELLOWSTONE	45.6539	108.5994				062176	3	3.38	2.29	34	1	37
M43104		CARTER	45.0278	104.8250				071376	3	3.38	2.27	34	1	36
L14360		MINERAL	46.9080	114.0333				102476	3	3.38	2.27	35	1	47
M38130		YELLOWSTONE	45.6422	108.5706				061776	3	3.33	2.26	34	1	46
M38315		STILLWATER	45.4650	109.5484				061776	3	3.33	2.26	34	1	35
M42866		CUSTER	45.8156	104.9428				062076	3	3.33	2.26	34	1	35
M37496		MADISON	45.3500	111.5500				062276	3	3.32	2.26	34	1	47
M36841		YELLOWSTONE	45.6972	108.0897				062276	3	3.32	2.26	34	1	60
M43201		CARTER	45.0278	104.8761				062276	3	3.32	2.26	34	1	35
L14537		HAVAILI	46.4836	114.1778				101976	3	3.32	2.26	34	1	47
M35487		MADISON	45.5639	112.4078				100776	3	3.31	2.25	34	1	46
M36935		PARK	45.4914	110.7681				062576	3	3.31	2.25	34	1	33
306592		MADISON	45.0639	112.4078				100776	3	3.31	2.25	34	1	60
M39165		CARBON	45.0928	109.1486				070576	3	3.30	2.24	34	1	36
M36494		YELLOWSTONE	45.6928	108.0450				062676	3	3.29	2.24	34	1	36
M42983		CARTER	45.0011	104.8611				071076	3	3.29	2.24	34	1	47
M37430		MADISON	45.3119	111.9806		1		102176	3	3.28	2.23	34	1	47
M34017		SILVER BOW	45.9456	112.7056	F	1		041476	3	3.27	2.22	33	1	50
M34515		SILVER BOW	45.9631	112.7847	F	1		050476	3	3.27	2.22	33	1	33
M37454		MADISON	45.2500	111.9214	F	1		102276	2	3.27	2.22	33	1	33
M39295		STILLWATER	45.4750	109.3000	F	1		061976	1	3.27	2.22	33	1	50
M39209		STILLWATER	45.5130	109.5706	F	1		071076		3.27	2.22	33	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MUI	MU2	REF
M39526		CARBON	45.31560	108.9847	G	1		071078	1	3.27	2.22	33	1	36
M39691		YELLOWSTONE	45.84560	108.7142	W	1		071278	3	3.27	2.22	33	1	36
305317		SILVER BOW	45.96310	112.7047	W	1		062478	1	3.27	2.22	33	1	29
306598		BEAVERHEAD	44.77780	112.9739	W	1		092678	3	3.27	2.22	33	1	29
M34947		BEAVERHEAD	45.03970	113.0563	W	1		091478	3	3.26	2.22	33	1	33
M37090		MADISON	45.79550	111.9175	S	1		101078	3	3.26	2.22	33	1	60
M38788		CARBON	45.18060	108.2158	W	1		063078	3	3.26	2.22	33	1	36
M39918		YELLOWSTONE	45.68530	108.3006	W	1		091478	3	3.26	2.22	33	1	36
305793		BEAVERHEAD	45.03970	113.0563	W	1		091478	3	3.26	2.22	33	1	29
M38535		CARBON	45.49280	108.6825	G	1		060878	3	3.25	2.21	33	1	36
M36059		GALLATIN	45.69956	111.1362	W	1		091178	3	3.24	2.20	33	1	60
M39511		CARBON	45.32690	109.0078	W	1		071078	3	3.24	2.20	33	1	36
M42102		POWDER RIVER	45.45280	105.4656	G	1		060378	1	3.24	2.20	33	1	47
M42317		POWDER RIVER	45.11890	105.6775	G	1		060878	1	3.24	2.20	33	1	47
M39283		STILLWATER	45.64470	109.1806	W	1		072278	1	3.23	2.20	33	1	36
M37168		JEFFERSON	45.99170	111.8121	S	1		101578	3	3.22	2.19	33	1	60
M37370		SWEET GRASS	45.48400	110.0833	W	1		102978	1	3.22	2.19	33	1	60
M38797		CARBON	45.13670	108.2425	G	1		070578	1	3.22	2.19	33	1	36
M42579		CUSTER	45.99190	105.5888	G	1		062778	9	3.22	2.19	33	1	47
305003		RAVALLI	45.61280	114.2197	W	1		080378	1	3.22	2.19	33	1	29
L14146		MISSOULA	46.76560	114.2639	W	1		101978	1	3.21	2.18	33	1	46
L14182		RAVALLI	46.61066	114.1131	W	1		112078	3	3.21	2.18	33	1	46
M36044		GALLATIN	45.48250	111.3256	W	1		092478	3	3.21	2.18	33	1	60
M36933		STILLWATER	45.65640	109.4419	W	1		071278	3	3.21	2.18	33	1	36
M39592		YELLOWSTONE	45.74260	108.6997	G	1		072078	1	3.21	2.18	33	1	36
M39621		YELLOWSTONE	45.84780	108.4656	W	1		070578	3	3.21	2.18	33	1	36
M35101		MADISON	45.02560	112.2278	W	1		100378	3	3.20	2.18	33	1	33
M38644		CARBON	45.00420	109.0953	G	1		061378	1	3.20	2.18	33	1	36
M42568		CUSTER	45.99970	105.6064	G	1		062778	1	3.20	2.18	33	1	47
306142		MADISON	45.02560	112.2278	W	1		100378	3	3.20	2.18	33	1	29
L14238		MISSOULA	46.76670	114.3403	G	1		102178	1	3.19	2.17	33	1	46
M38157		YELLOWSTONE	45.60560	108.6367	W	1		061078	3	3.19	2.17	33	1	36
M38500		YELLOWSTONE	45.90640	108.2175	W	1		070378	3	3.19	2.17	33	1	36
M38963		SWEET GRASS	45.97310	109.5814	W	1		071578	3	3.19	2.17	33	1	36
M39344		CARBON	45.36940	109.1803	G	1		072978	1	3.19	2.17	33	1	36
M39531		CARBON	45.33640	108.9317	G	1		071178	1	3.19	2.17	33	1	36
M43032		CUSTER	45.79440	105.1333	G	1		070978	1	3.19	2.17	33	1	47
M34048		SILVER BOW	45.92960	112.5656	W	1		042278	3	3.18	2.16	32	1	33
M39076		STILLWATER	45.78690	109.2628	W	1		062078	1	3.18	2.16	32	1	36
M39250		STILLWATER	45.60000	109.2664	G	1		071778	9	3.18	2.16	32	1	36
M34592		SILVER BOW	45.88750	112.7733	W	1		062078	1	3.17	2.16	32	1	33
M38139		YELLOWSTONE	45.59170	108.5797	W	1		061478	3	3.17	2.16	32	1	36
M39886		YELLOWSTONE	45.49920	108.4658	G	1		090878		3.17	2.16	32	1	36
305393		SILVER BOW	45.88750	112.7733	W	1		062078	1	3.17	2.16	32	1	29
M34409		RAVALLI	45.95660	113.9356	W	1		081178	9	3.16	2.15	32	1	33
M31573		STILLWATER	45.63390	108.8828	W	1		062078	3	3.16	2.15	32	1	36
M35157		CARBON	45.01280	109.2394	G	1		070578	1	3.16	2.15	32	1	36
305209		RAVALLI	45.95000	113.9356	W	1		081178	9	3.16	2.15	32	1	29
L14161		RAVALLI	46.44170	114.0392	W	1		111678	3	3.15	2.14	32	1	46
M37114		SWEET GRASS	45.79940	110.1092	W	1		101478	3	3.15	2.14	32	1	60
M38109		YELLOWSTONE	45.69470	108.7797	G	1		060678		3.15	2.14	32	1	36

TABLE 27. URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	RELIAB	MDL	MDE	REF
M38909		CARBON	45.50000	109.07917			07/00/78		3.10	2.50	32	1	36
M39236		STILLWATER	45.62750	109.53139			07/00/78		3.10	2.50	32	1	36
M35436		MADISON	45.04250	112.01250			10/00/78		3.10	2.50	32	1	33
306593		MADISON	45.04250	111.81667			10/00/78		3.10	2.50	32	1	29
M35367		JEFFERSON	45.70972	112.15833			10/11/78		3.10	2.50	32	1	33
M38653		CARBON	45.05611	108.49500			08/14/78		3.10	2.50	32	1	33
M39071		STILLWATER	45.70972	109.43306			06/20/78		3.10	2.50	32	1	36
306474		JEFFERSON	45.90972	112.15833			10/11/78		3.10	2.50	32	1	36
M39620		STILLWATER	45.53056	109.49306			07/00/78		3.10	2.50	32	1	36
M34077		SILVER BOW	45.88056	112.48917			09/20/78		3.11	2.51	32	1	33
M35192		BEAVERHEAD	45.52139	112.72500			10/00/78		3.11	2.51	32	1	33
M38463		YELLOWSTONE	45.77917	108.05306			06/00/78		3.11	2.51	32	1	36
M39295		STILLWATER	45.78056	109.50278			07/00/78		3.11	2.51	32	1	36
306275		BEAVERHEAD	45.52139	112.72500			10/00/78		3.11	2.51	32	1	29
306722		BEAVERHEAD	45.75139	112.92500			10/00/78		3.11	2.51	32	1	29
M34207		JEFFERSON	45.90250	112.23139			09/19/78		3.10	2.51	32	1	33
M38116		YELLOWSTONE	45.72194	108.41306			08/15/78		3.10	2.51	32	1	36
M38743		CARBON	45.10750	108.62917			08/00/78		3.10	2.51	32	1	36
M39279		STILLWATER	45.54000	109.41778			07/00/78		3.10	2.51	32	1	36
M39545		CARBON	45.30972	108.85556			07/11/78		3.10	2.51	32	1	36
M42335		CARTER	45.07250	105.01306			06/27/78		3.10	2.51	32	1	47
M38295		YELLOWSTONE	45.78639	108.09750			06/14/78		3.09	2.50	32	1	36
306115		BEAVERHEAD	44.88889	112.96250			10/00/78		3.09	2.50	32	1	29
M35176		MADISON	45.16750	111.62833			10/00/78		3.09	2.50	32	1	33
M42061		POWDER RIVER	45.63139	105.38528			06/08/78		3.08	2.49	31	1	47
306248		MADISON	45.16750	111.62833			10/00/78		3.08	2.49	31	1	29
M38060		BIG HORN	45.48306	108.03417			06/13/78		3.07	2.49	31	1	36
M39274		STILLWATER	45.59750	109.19556			07/00/78		3.07	2.49	31	1	36
M42488		POWDER RIVER	45.56750	105.63528			06/28/78		3.07	2.49	31	1	47
306704		BEAVERHEAD	44.57000	112.36750			10/00/78		3.07	2.49	31	1	29
M37078		MADISON	45.77170	111.77500			10/10/78		3.06	2.48	31	1	60
M38867		SWEET GRASS	45.58444	109.78639			07/17/78		3.06	2.48	31	1	36
L14229		NAVAILI	46.07250	114.15389			12/00/78		3.05	2.47	31	1	46
M35048		BEAVERHEAD	45.11000	112.04778			09/17/78		3.05	2.47	31	1	33
M36687		PARK	45.24750	110.05556			09/25/78		3.05	2.47	31	1	60
M37137		PARK	45.75972	110.26528			10/11/78		3.05	2.47	31	1	60
M39903		YELLOWSTONE	45.69472	108.38639			06/27/78		3.05	2.47	31	1	36
305949		BEAVERHEAD	45.11000	112.04778			09/17/78		3.05	2.47	31	1	29
M35456		MADISON	45.39139	112.48528			10/07/78		3.04	2.47	31	1	33
M36929		PARK	45.98250	110.04806			10/09/78		3.04	2.47	31	1	60
M38948		STILLWATER	45.91611	109.48417			07/12/78		3.04	2.47	31	1	36
M36979		CARBON	45.04472	109.11139			08/02/78		3.04	2.47	31	1	36
306661		MADISON	45.39139	112.48528			10/07/78		3.04	2.47	31	1	29
M36784		PARK	45.04944	110.33417			10/04/78		3.03	2.46	31	1	60
M39269		STILLWATER	45.58611	109.42139			07/00/78		3.03	2.46	31	1	36
M34694		BEAVERHEAD	45.26028	112.88944			09/07/78		3.02	2.45	31	1	33
M38452		YELLOWSTONE	45.93389	108.20972			06/27/78		3.02	2.45	31	1	36
M39132		CARBON	45.16389	109.17361			06/26/78		3.02	2.45	31	1	36
305459		BEAVERHEAD	45.20250	112.88944			09/07/78		3.02	2.45	31	1	29
M34196		SILVER BOW	45.70944	112.49750			09/20/78		3.01	2.45	31	1	33
M35310		JEFFERSON	45.81000	112.12250			10/00/78		3.01	2.45	31	1	33

TABLE 27. URANIUM IN [MONTANA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPM)	PCI/L	MO1	MO2	REF
M38213		YELLOWSTONE	45.77000	108.8331	D	I		060677	1	3.01	2.05	31	1	36
M38410		YELLOWSTONE	45.73200	108.0803	F	I		062377	3	3.01	2.05	31	1	36
M39343		CARBON	45.38000	109.2200	D	I		072977	1	3.01	2.05	31	1	30
306215		MADISON	44.95330	111.8172	F	I		100576	3	3.01	2.05	31	1	29
306394		JEFFERSON	45.81000	112.1265	F	I		101076	3	3.01	2.05	31	1	29
M37147		PARK	45.89000	110.3200	F	I		101176	3	3.00	2.04	31	1	60
M37410		GALLATIN	45.65000	111.1951	F	I		101176	2	3.00	2.04	31	1	60
M38961		SWEET GRASS	45.47440	109.9940	D	I		071878	1	3.00	2.04	31	1	36
M38973		CARBON	45.53970	109.0197	F	I		080278	3	3.00	2.04	31	1	36
M37022		PARK	45.81000	110.4031	D	I		100976	3	2.99	2.03	30	1	60
M38696		CARBON	45.03920	108.6097	F	I		062077	3	2.99	2.03	30	1	36
M38941		STILLWATER	45.99480	109.4889	F	I		071478	3	2.99	2.03	30	1	36
M42265		POWDER RIVER	45.33920	105.8526	D	I		060777	1	2.99	2.03	30	1	47
M42617		POWDER RIVER	45.49000	105.5852	D	I		062777	9	2.99	2.03	30	1	47
306741		BEAVERHEAD	44.50000	112.5000	F	I		100276	3	2.99	2.03	30	1	29
L14712		HAVALI	48.03500	114.1249	F	I		120176	3	2.98	2.03	30	1	46
M38661		BIG HORN	45.48470	108.0330	F	I		011978		2.98	2.03	30	1	36
M38326		STILLWATER	45.35030	109.9014	F	I		062878		2.97	2.02	30	1	36
M38929		STILLWATER	45.31390	109.4714	D	I		071278	3	2.97	2.02	30	1	36
M39342		CARBON	45.38110	109.2426	F	I		072478	3	2.97	2.02	30	1	36
M42306		POWDER RIVER	45.02280	105.6950	D	I		072678	1	2.97	2.02	30	1	47
M36012		GALLATIN	45.13430	111.1339	F	I		092778	1	2.96	2.01	30	1	60
M36048		GALLATIN	45.57950	111.2439	F	I		091078	3	2.96	2.01	30	1	60
M36130		YELLOWSTONE	45.58060	108.6103	D	I		061478		2.96	2.01	30	1	36
L14202		HAVALI	48.50080	114.0283	F	I		111178	3	2.95	2.01	30	1	46
M34110		SILVER BOW	45.99060	112.4658	F	I		043077	3	2.95	2.01	30	1	33
M39915		YELLOWSTONE	45.50000	108.4369	F	I		091478	3	2.95	2.01	30	1	36
M37144		SWEET GRASS	45.83110	110.2911	F	I		101176	3	2.94	2.00	30	1	60
M38265		STILLWATER	45.99030	109.4369	D	I		061278	3	2.94	2.00	30	1	36
M38950		STILLWATER	45.83060	109.3944	F	I		071278	3	2.94	2.00	30	1	36
M38976		CARBON	45.50756	109.0767	D	I		060278	3	2.94	2.00	30	1	36
306763		BEAVERHEAD	44.73690	112.3103	F	I		100376	3	2.94	2.00	30	1	29
M34626		BEAVERHEAD	45.10500	113.0194	D	I		091476	1	2.93	1.99	30	1	33
M35104		MADISON	45.03490	112.1353	F	I		100376	3	2.93	1.99	30	1	33
M38279		STILLWATER	45.81260	108.9111	D	I		061378	3	2.93	1.99	30	1	36
M38984		YELLOWSTONE	45.99500	108.3622	F	I		072878	3	2.93	1.99	30	1	36
M34211		SWEET GRASS	45.07810	109.9008	D	I		071178	3	2.93	1.99	30	1	36
305837		BEAVERHEAD	45.10500	113.0194	D	I		091376	3	2.93	1.99	30	1	29
306145		MADISON	45.03490	112.1333	F	I		100476	3	2.93	1.99	30	1	29
M36416		YELLOWSTONE	45.71580	108.2330	F	I		062478	3	2.92	1.99	30	1	36
M36755		CARBON	45.11640	108.9175	D	I		062078	1	2.92	1.99	30	1	36
M36982		YELLOWSTONE	45.78365	108.2478	F	I		062978	3	2.91	1.98	30	1	36
M36159		YELLOWSTONE	45.50170	108.6600	F	I		061678	3	2.90	1.97	30	1	36
M36191		CARBON	45.47110	108.7861	D	I		062078	3	2.90	1.97	30	1	36
M42481		CUSTER	45.81780	105.4967	D	I		062778	1	2.89	1.97	29	1	47
M35154		MADISON	45.06390	111.8203	F	I		100476	3	2.88	1.96	29	1	33
M38215		YELLOWSTONE	45.78780	108.8503	F	I		060678	3	2.88	1.96	29	1	36
M38835		SWEET GRASS	45.79090	109.9658	D	I		061378	3	2.88	1.96	29	1	36
M38855		STILLWATER	45.82670	109.0058	D	I		062878	3	2.88	1.96	29	1	36
306195		MADISON	45.06390	112.0269	F	I		100876	3	2.88	1.96	29	1	29
M38649		CARBON	45.05170	109.0539	D	I		061478	1	2.87	1.95	29	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38347		STILLWATER	45.40220	109.7400	7	1		062378		2.86	1.94	29	1	36
M38868		SWEET GRASS	45.86080	109.7400	8	1		070178	3	2.86	1.94	29	1	36
M39216		STILLWATER	45.72170	109.5069	7	1		071178	3	2.86	1.94	29	1	36
M42118		POWDER RIVER	45.31000	105.4411	8	1		060478	1	2.86	1.94	29	1	47
306653		BEAVERHEAD	44.75640	112.9606	7	1		092878	3	2.86	1.94	29	1	29
M35368		JEFFERSON	45.94670	112.1303	7	1		101178	3	2.85	1.94	29	1	33
M38857		STILLWATER	45.59250	109.0800	8	1		062878	3	2.85	1.94	29	1	36
306476		JEFFERSON	45.94670	112.1303	7	1		101178	3	2.85	1.94	29	1	36
M34319		KAVALLI	45.86440	113.7831	7	1		060678	9	2.84	1.93	29	1	29
M36758		PARK	45.56610	110.6197	2	1		100178	3	2.84	1.93	29	1	33
M36178		CARBON	45.50690	108.7472	7	1		061878	3	2.84	1.93	29	1	60
M38971		CARBON	45.52280	109.0256	7	1		062678	3	2.84	1.93	29	1	36
305095		KAVALLI	45.86440	113.7831	7	1		060678	9	2.84	1.93	29	1	36
306577		BEAVERHEAD	44.98110	112.3692	7	1		093078	3	2.84	1.93	29	1	29
M38651		CARBON	45.04500	109.0672	7	1		061478	3	2.83	1.92	29	1	29
M38818		SWEET GRASS	45.88330	109.9742	8	1		061078	3	2.83	1.92	29	1	36
M42574		CUSTER	45.94310	105.7222	8	1		062778	1	2.83	1.92	29	1	36
M43283		POWDER RIVER	45.20390	105.6400	8	1		100878	1	2.83	1.92	29	1	47
M34118		SILVER BOW	45.96860	112.4553	7	1		050178	8	2.82	1.92	29	1	47
M39217		STILLWATER	45.72920	109.5558	7	1		071178	1	2.82	1.92	29	1	33
M42255		POWDER RIVER	45.45720	105.7924	8	1		060778	1	2.82	1.92	29	1	36
L14159		MISSOULA	46.77170	114.3546	8	1		102178	1	2.81	1.91	29	1	47
M39843		CARBON	45.41140	109.3072	8	1		061678	3	2.81	1.91	29	1	46
M42499		POWDER RIVER	45.73220	105.1836	10	1		070978	1	2.81	1.91	29	1	36
L14173		KAVALLI	46.31390	114.0592	7	1		111878	3	2.80	1.90	29	1	47
M35112		MADISON	45.00810	112.2047	7	1		100378	3	2.80	1.90	29	1	46
M36781		PARK	45.67560	110.3601	21	1		100478	3	2.80	1.90	29	1	33
M39008		STILLWATER	45.99080	109.1725	8	1		061578	1	2.80	1.90	29	1	60
306153		MADISON	45.00810	112.2047	7	1		100378	3	2.80	1.90	29	1	36
M35169		MADISON	45.15530	112.3814	8	1		100578	3	2.79	1.90	28	1	29
M36894		PARK	45.90220	110.4925	2	1		100878	3	2.79	1.90	28	1	33
M38967		SWEET GRASS	45.97330	109.5314	7	1		071278	3	2.79	1.90	28	1	60
306241		MADISON	45.15530	112.3814	8	1		100578	3	2.79	1.90	28	1	36
M37413		MADISON	45.33330	111.7467	7	1		102078	3	2.78	1.89	28	1	29
L14195		KAVALLI	46.01720	114.0969	7	1		112478	9	2.77	1.88	28	1	60
M38421		YELLOWSTONE	45.78720	108.1844	8	1		062478	3	2.77	1.88	28	1	46
M38526		YELLOWSTONE	45.86470	108.8769	8	1		060778	3	2.77	1.88	28	1	36
M39012		STILLWATER	45.90720	109.2339	7	1		061678	1	2.77	1.88	28	1	36
M39079		STILLWATER	45.99250	109.3025	8	1		062078	1	2.77	1.88	28	1	36
306217		MADISON	44.87040	112.0076	7	1		100578	3	2.77	1.88	28	1	29
306708		BEAVERHEAD	44.59500	112.4567	7	1		100178	3	2.77	1.88	28	1	29
L14773		KAVALLI	46.10110	114.0967	7	1		120378	1	2.76	1.88	28	1	46
M34281		JEFFERSON	45.93670	112.3625	7	1		052378	1	2.76	1.88	28	1	33
M38168		YELLOWSTONE	45.62330	108.7050	7	1		061778	3	2.76	1.88	28	1	36
M38417		YELLOWSTONE	45.71420	108.2342	7	1		062478	3	2.76	1.88	28	1	36
M38700		CARBON	45.04720	109.0514	7	1		062378	1	2.76	1.88	28	1	36
M42982		CARTER	45.67860	104.8444	8	2		070878	1	2.76	1.88	28	1	47
L14250		KAVALLI	46.22140	114.0253	8	1		121378	3	2.75	1.87	28	1	46
L14263		MISSOULA	46.75500	114.2049	7	1		102178	1	2.75	1.87	28	1	46
M37515		MADISON	45.04470	111.9871	7	1		102378	3	2.75	1.87	28	1	60
M38923		STILLWATER	45.76440	109.4486	7	1		071278	3	2.75	1.87	28	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M34228		JEFFERSON	45.97030	112.1944	6	1		052076	3	2.74	1.86	28	1	33
M34305		KAVAILI	45.80750	113.9544	7	1		080576	3	2.74	1.86	28	1	33
M35515		MADISON	45.65780	112.5039	6	1		101176	3	2.74	1.86	28	1	33
M38056		BIG HORN	45.37890	108.0486	7	1		011979		2.74	1.86	28	1	36
M39311		CARBON	45.44720	109.2453	7	1		072578	7	2.74	1.86	28	1	36
305044		KAVAILI	45.80750	113.9544	7	1		060576	3	2.74	1.86	28	1	29
306920		MADISON	45.65780	112.5039	6	1		101176	3	2.74	1.86	28	1	29
L14172		KAVAILI	48.37390	114.0388	7	1		111876	3	2.73	1.86	28	1	46
M36718		PARK	45.69900	110.4590	7	1		100176	3	2.73	1.86	28	1	60
M37225		PARK	45.96580	110.7617	7	1		101576	3	2.73	1.86	28	1	60
M38959		SWEET GRASS	45.92640	109.5456	8	1		071578	1	2.73	1.86	28	1	36
M34025		SILVER BOW	45.87940	112.7167	7	1		041476	1	2.72	1.85	28	1	33
M34778		BEAVERHEAD	45.29860	112.8200	6	1		040576	3	2.72	1.85	28	1	33
M39169		CARBON	45.09080	109.2206	7	1		070778	1	2.72	1.85	28	1	36
M39619		YELLOWSTONE	45.75060	108.4347	7	1		070578	3	2.72	1.85	28	1	36
M43175		CARTER	45.05170	104.6650	7	1		071676	1	2.72	1.85	28	1	47
305589		BEAVERHEAD	45.29860	112.8200	6	1		040576	3	2.72	1.85	28	1	29
M38940		STILLWATER	45.93560	109.4658	7	1		071276	3	2.71	1.84	28	1	36
M39075		STILLWATER	45.78310	109.2736	8	1		062078	3	2.71	1.84	28	1	36
M39261		STILLWATER	45.61470	109.3397	7	1		071878	1	2.71	1.84	28	1	36
M42955		CARTER	45.95830	104.5222	6	1		060376	4	2.71	1.84	28	1	47
M36746		PARK	45.32220	110.8329	7	1		093076	3	2.70	1.84	28	1	60
M37445		MADISON	45.44850	111.7630	7	1		102276	3	2.70	1.84	28	1	60
M35264		MADISON	45.25030	112.1961	6	1		100776	3	2.69	1.83	27	1	33
M35272		MADISON	45.58750	112.6478	6	1		100776	3	2.69	1.83	27	1	33
M38885		SWEET GRASS	45.79220	109.9008	8	1		070178	3	2.69	1.83	27	1	36
M39453		CARBON	45.34610	109.2586	8	1		080978	1	2.69	1.83	27	1	36
M42342		POWDER RIVER	45.08890	105.0708	10	1		060776	1	2.69	1.83	27	1	47
306348		MADISON	45.25030	112.1961	6	1		100776	3	2.69	1.83	27	1	29
306356		MADISON	45.58750	112.6478	6	1		100776	3	2.69	1.83	27	1	29
M34404		KAVAILI	45.90440	113.9633	7	1		081076	3	2.68	1.82	27	1	33
M37125		SWEET GRASS	45.85870	110.1437	7	1		101376	3	2.68	1.82	27	1	60
M37130		SWEET GRASS	45.84680	110.2017	7	1		101376	3	2.68	1.82	27	1	60
M37154		PARK	45.68006	110.3319	7	1		101176	3	2.68	1.82	27	1	60
M38559		CARBON	45.45500	108.8633	8	1		061878	3	2.68	1.82	27	1	36
M38960		CARBON	45.55670	109.1014	7	1		080278	3	2.68	1.82	27	1	36
305204		KAVAILI	45.90440	113.9633	7	1		081076	3	2.68	1.82	27	1	29
M35309		JEFFERSON	45.81030	112.1233	7	1		101076	3	2.67	1.82	27	1	33
M39586		YELLOWSTONE	45.77940	108.5483	7	1		072878	7	2.67	1.82	27	1	36
M42093		POWDER RIVER	45.68860	105.6658	10	1		060576	1	2.67	1.82	27	1	47
305077		KAVAILI	45.85220	114.1514	7	1		080476	1	2.67	1.82	27	1	29
306393		JEFFERSON	45.81030	112.1233	7	1		101076	3	2.67	1.82	27	1	29
M34178		JEFFERSON	45.80830	112.2706	6	1		050576	3	2.66	1.81	27	1	33
M37019		PARK	45.79780	110.4383	2	1		100976	3	2.66	1.81	27	1	60
M38852		STILLWATER	45.62470	108.9289	8	1		062878	3	2.66	1.81	27	1	36
305740		BEAVERHEAD	44.98530	113.0761	7	1		092176	3	2.66	1.81	27	1	29
M42845		MONTANA	45.87440	105.3217	8	1		071076	4	2.65	1.80	27	1	47
M36613		PARK	45.32140	110.5299	7	1		092876	8	2.64	1.80	27	1	60
M38227		YELLOWSTONE	45.91220	108.7764	8	1		060778	1	2.64	1.80	27	1	36
M39345		CARBON	45.35140	109.1494	8	1		072978	1	2.64	1.80	27	1	36
M35076		BEAVERHEAD	45.11580	112.6033	7	1		100176	3	2.63	1.79	27	1	33

TABLE 27. URANIUM IN [ ] MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36468		MADISON	45.48200	111.4985	7	1		101976	1	2.63	1.79	27	1	60
M42354		POWDER RIVER	45.15000	105.1381	7	1		060876	1	2.63	1.79	27	1	47
306095		BEAVERHEAD	45.11580	112.6033	7	1		100176	3	2.63	1.79	27	1	29
M36769		PARK	45.61580	110.5920	5	1		100176	3	2.62	1.78	27	1	60
M37342		GALLATIN	45.65900	111.3118	2	1		101076	3	2.62	1.78	27	1	60
M37457		MADISON	45.25400	111.9182	7	1		102276	2	2.62	1.78	27	1	60
M37458		MADISON	45.25500	111.9172	7	1		102276	2	2.62	1.78	27	1	60
M34066		STILLWATER	45.80890	109.1069	5	1		062076	1	2.62	1.78	27	1	36
M42479		POWDER RIVER	45.47720	105.9711	5	1		062776	1	2.62	1.78	27	1	47
M35174		MADISON	45.15670	112.3267	7	1		100576	3	2.61	1.77	27	1	33
M36793		PARK	45.69710	110.2550	27	1		100576	3	2.61	1.77	27	1	60
M37035		PARK	45.66800	110.7171	7	1		101076	3	2.61	1.77	27	1	60
M38244		YELLOWSTONE	45.91300	108.8300	5	1		060976	1	2.61	1.77	27	1	36
M38450		YELLOWSTONE	45.88110	108.3022	7	1		062776	3	2.61	1.77	27	1	36
M38814		SWEET GRASS	45.81080	109.9742	5	1		061076	3	2.61	1.77	27	1	36
306246		MADISON	45.15670	112.3267	7	1		100576	3	2.61	1.77	27	1	29
M36936		PARK	45.91630	110.7126	7	1		100576	3	2.60	1.77	27	1	60
M38234		YELLOWSTONE	45.95970	108.8531	5	1		060876	1	2.60	1.77	27	1	36
M38861		SWEET GRASS	45.85280	109.8344	7	1		070176	3	2.59	1.76	26	1	36
M35427		BEAVERHEAD	45.01500	112.8364	7	1		042076	3	2.58	1.75	26	1	33
M38456		YELLOWSTONE	45.91140	108.3414	5	1		062776	3	2.58	1.75	26	1	36
M39229		STILLWATER	45.68830	109.4514	5	1		071276	3	2.58	1.75	26	1	36
M42154		POWDER RIVER	45.48390	105.2556	10	1		060376	1	2.58	1.75	26	1	47
M42430		POWDER RIVER	45.28800	105.9611	5	1		061976	1	2.58	1.75	26	1	47
M42607		CUSTER	45.82830	105.9322	5	1		062776	1	2.58	1.75	26	1	47
306558		BEAVERHEAD	45.01500	112.8364	7	1		042076	3	2.58	1.75	26	1	29
L14574		MISSOULA	46.78470	114.3903	7	1		102476	3	2.57	1.75	26	1	46
M35555		MADISON	45.34040	112.1092	7	1		100876	3	2.57	1.75	26	1	33
M38409		YELLOWSTONE	45.73920	108.0822	5	1		062376	3	2.57	1.75	26	1	36
M38561		CARBON	45.38470	108.8994	5	1		061876	3	2.57	1.75	26	1	36
M39675		YELLOWSTONE	45.88420	108.5808	5	1		071176	3	2.57	1.75	26	1	36
M42140		POWDER RIVER	45.18280	105.4408	5	1		060576	1	2.57	1.75	26	1	47
306970		MADISON	45.34040	112.1092	7	1		100876	3	2.57	1.75	26	1	29
M34552		BEAVERHEAD	45.87940	113.1969	7	1		081776	1	2.56	1.74	26	1	33
M38329		STILLWATER	45.35530	109.8936	7	1		062076		2.56	1.74	26	1	36
M43143		CARTER	45.27610	104.3464	7	1		071776	1	2.56	1.74	26	1	47
305020		KAVALI	45.97500	114.0633	7	1		080476	1	2.56	1.74	26	1	29
305353		BEAVERHEAD	45.87940	113.1969	7	1		081776	1	2.56	1.74	26	1	29
306045		BEAVERHEAD	44.56010	112.6583	7	1		092676	3	2.56	1.74	26	1	29
M34024		SILVER BOW	45.89390	112.7106	7	1		041476	1	2.55	1.73	26	1	33
M34857		BEAVERHEAD	45.40440	113.1026	7	1		090376	3	2.55	1.73	26	1	33
M38252		STILLWATER	45.44640	108.9111	5	1		060976	1	2.55	1.73	26	1	36
M38511		YELLOWSTONE	45.66780	108.8092	5	1		060676	3	2.55	1.73	26	1	36
M38975		CARBON	45.50140	109.0600	7	1		080276	3	2.55	1.73	26	1	36
M39033		STILLWATER	45.94500	109.2131	5	1		061776	1	2.55	1.73	26	1	36
M39591		YELLOWSTONE	45.74110	108.6994	5	1		072476	1	2.55	1.73	26	1	36
M42702		CARTER	45.76060	104.6792	5	2		070176	1	2.55	1.73	26	1	47
305671		BEAVERHEAD	45.40440	113.1026	7	1		090376	3	2.55	1.73	26	1	29
306030		BEAVERHEAD	44.63900	112.7994	7	1		092676	3	2.55	1.73	26	1	29
L14388		MINERAL	46.89250	114.6844	7	1		102876	4	2.54	1.73	26	1	46
M35378		JEFFERSON	45.86610	112.1978	7	1		101176	3	2.54	1.73	26	1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36896		PARK	45.87720	110.4767	2	1	1000876		3	2.54	1.73	26	1	50
M39606		YELLOWSTONE	45.87250	108.3314	7	1	0703?8		3	2.54	1.73	26	1	36
M42036		POWDER RIVER	45.61000	105.5083	8	1	0500?6		1	2.54	1.73	26	1	47
306264		MADISON	44.95720	112.1164	7	1	1005?6		3	2.54	1.73	26	1	29
306463		JEFFERSON	45.86810	112.1978	7	1	1011?6		3	2.54	1.73	26	1	29
M35556		MADISON	45.35280	112.1206	7	1	1006?6		3	2.53	1.72	26	1	33
M39015		STILLWATER	45.87086	109.1747	7	1	0616?8		1	2.53	1.72	26	1	36
306971		MADISON	45.35280	112.1206	7	1	1006?6		3	2.53	1.72	26	1	29
M34151		JEFFERSON	45.83040	112.3494	7	1	0503?6		3	2.52	1.71	26	1	33
M38065		BIG HORN	45.33470	108.3297	6	1	0120?9		3	2.52	1.71	26	1	36
M36141		YELLOWSTONE	45.56860	108.6078	7	1	0614?8		3	2.52	1.71	26	1	36
M39050		STILLWATER	45.92110	109.3164	7	1	0619?8		1	2.51	1.71	26	1	36
M39074		STILLWATER	45.84310	109.3722	7	1	0620?8		1	2.51	1.71	26	1	36
M39895		BIG HORN	45.46280	108.5286	8	1	0900?3		3	2.51	1.71	26	1	36
M42566		CUSTER	45.93420	105.5269	10	1	0627?6		1	2.51	1.71	26	1	47
L14241		HAVAILI	46.20190	114.0117	7	1	1213?6		3	2.50	1.70	26	1	46
M34426		BEAVERHEAD	45.70110	113.3125	7	1	0611?6		3	2.50	1.70	26	1	33
M35173		MADISON	45.16466	112.3267	7	1	1005?6		3	2.50	1.70	26	1	33
M35175		MADISON	45.12640	112.3400	7	1	1005?6		3	2.50	1.70	26	1	33
M35178		MADISON	45.18780	112.3175	6	1	1005?6		3	2.50	1.70	26	1	33
M35253		MADISON	45.17696	112.1666	7	1	1007?6		3	2.50	1.70	26	1	33
M37501		MADISON	45.10010	111.5561	7	1	1022?6		1	2.50	1.70	26	1	50
M38648		CARBON	45.07530	109.0383	8	1	0614?8			2.50	1.70	26	1	36
305220		BEAVERHEAD	45.70110	113.3125	7	1	0611?6		3	2.50	1.70	26	1	29
306031		BEAVERHEAD	44.63420	112.7986	7	1	0926?6		3	2.50	1.70	26	1	29
306245		MADISON	45.16266	112.3267	7	1	1005?6		3	2.50	1.70	26	1	29
306247		MADISON	45.12640	112.3400	7	1	1005?6		3	2.50	1.70	26	1	29
306250		MADISON	45.18780	112.3175	6	1	1005?6		3	2.50	1.70	26	1	29
306336		MADISON	45.17696	112.1666	7	1	1007?6		3	2.50	1.70	26	1	29
306728		BEAVERHEAD	44.63220	112.7928	7	1	1004?6		1	2.50	1.70	26	1	29
M38211		YELLOWSTONE	45.78890	108.7844	5	1	0606?8		3	2.49	1.69	25	1	36
305061		HAVAILI	45.75060	114.3853	7	1	0803?6		1	2.49	1.69	25	1	29
M38646		CARBON	45.08060	109.1044	6	1	0614?8		3	2.48	1.69	25	1	36
M39525		CARBON	45.31560	108.9075	6	1	0710?8		3	2.48	1.69	25	1	36
305922		HAVAILI	45.58726	114.5097	7	1	1009?6		1	2.48	1.69	25	1	29
M37140		SWEET GRASS	45.80610	110.2756	7	1	1011?6		3	2.47	1.68	25	1	50
M38268		STILLWATER	45.91060	109.0067	7	1	0614?8		1	2.47	1.68	25	1	36
M38728		CARBON	45.22960	108.8422	7	1	0624?8		3	2.47	1.68	25	1	36
M39866		YELLOWSTONE	45.54190	108.4239	7	1	0907?6		3	2.47	1.68	25	1	36
305832		BEAVERHEAD	44.69110	113.3083	7	1	0926?6		3	2.47	1.68	25	1	29
M34405		HAVAILI	45.88750	113.9511	7	1	0810?8		3	2.46	1.67	25	1	33
M34649		BEAVERHEAD	45.13760	112.9408	7	1	0903?6		3	2.46	1.67	25	1	33
M36267		PARK	45.65600	110.7566	7	1	0914?6		3	2.46	1.67	25	1	50
M42366		POWDER RIVER	45.10580	105.2964	10	1	0608?6		1	2.46	1.67	25	1	47
305205		HAVAILI	45.88750	113.9511	7	1	0810?8		3	2.46	1.67	25	1	29
305450		BEAVERHEAD	45.13760	112.9408	7	1	0903?6		3	2.46	1.67	25	1	29
M39029		STILLWATER	45.92670	109.1730	6	1	0617?8		1	2.45	1.67	25	1	36
M42606		CUSTER	45.86110	105.9400	8	1	0617?6		1	2.45	1.67	25	1	47
L14203		HAVAILI	46.25890	114.0461	7	1	1121?6		3	2.44	1.66	25	1	46
M38443		YELLOWSTONE	45.98750	108.1422	8	1	0620?8		3	2.44	1.66	25	1	36
M39237		STILLWATER	45.62440	109.3400	7	1	0713?8		1	2.44	1.66	25	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
305843		BEAVERHEAD	44.94170	113.0156	7	1		092776	3	2.44	1.66	25	1	29
306255		MADISON	44.98830	112.1506	7	1		100576	3	2.44	1.66	25	1	29
M35363		MADISON	45.69440	112.1367	7	1		101176	3	2.43	1.65	25	1	33
M36578		PARK	45.16000	110.9824	7	1		092176	3	2.43	1.65	25	1	60
M38534		CARBON	45.50780	108.8617	8	1		060878	3	2.43	1.65	25	1	36
M39018		STILLWATER	45.85560	109.1819	7	1		061878	1	2.43	1.65	25	1	36
306448		MADISON	45.69440	112.1367	7	1		101176	3	2.43	1.65	25	1	29
M35249		MADISON	45.13720	112.1536	7	1		100776	3	2.41	1.64	25	1	33
M36216		YELLOWSTONE	45.80080	108.8294	7	1		060878	3	2.41	1.64	25	1	36
306332		MADISON	45.13720	112.1536	7	1		100776	3	2.41	1.64	25	1	29
L14153		MISSOULA	46.75830	114.3094	7	1		101976	1	2.40	1.63	24	1	46
M36081		GALLATIN	45.69080	110.9194	7	1		092276	3	2.40	1.63	24	1	60
M37121		SWEET GRASS	45.82810	110.1056	7	1		101476	3	2.40	1.63	24	1	60
M37122		SWEET GRASS	45.78660	110.1444	7	1		101476	3	2.40	1.63	24	1	60
M39545		CARBON	45.29000	108.8339	7	1		071176	3	2.40	1.63	24	1	36
M42242		POWDER RIVER	45.57720	105.7953	6	2		060776	1	2.40	1.63	24	1	47
M39219		STILLWATER	45.70440	109.5067	7	1		071178	7	2.39	1.63	24	1	36
306070		BEAVERHEAD	44.67440	112.6786	7	1		093076	3	2.39	1.63	24	1	29
M34059		SILVER BOW	45.98830	112.7401	6	1		051[illegible]76	3	2.38	1.62	24	1	33
M35308		JEFFERSON	45.79250	112.1567	7	1		101076	3	2.38	1.62	24	1	33
M35549		MADISON	45.32440	112.0014	6	1		100876	3	2.38	1.62	24	1	33
M37100		JEFFERSON	45.94400	111.9415	1	1		101076	3	2.38	1.62	24	1	60
M37247		JEFFERSON	45.90110	111.6918	1	1		101576	1	2.38	1.62	24	1	60
M37504		MADISON	45.04280	111.5944	7	1		102276	1	2.38	1.62	24	1	60
M38478		YELLOWSTONE	45.85000	108.0569	7	1		062678	3	2.38	1.62	24	1	36
M38514		YELLOWSTONE	45.80080	108.8825	8	1		060878	3	2.38	1.62	24	1	36
M42027		POWDER RIVER	45.52440	105.5500	6	1		050576	4	2.38	1.62	24	1	47
M42405		POWDER RIVER	45.69750	105.9992	6	1		061176	1	2.38	1.62	24	1	47
M42495		CARTER	45.63690	104.1664	6	1		062476	1	2.38	1.62	24	1	47
M42550		CUSTER	45.65940	105.5861	8	2		062676	1	2.38	1.62	24	1	47
M42566		CUSTER	45.92970	105.6501	8	1		062776	1	2.38	1.62	24	1	47
M42816		CARTER	45.57780	104.0706	6	1		071176	1	2.38	1.62	24	1	47
306392		JEFFERSON	45.79250	112.1567	7	1		101076	3	2.38	1.62	24	1	29
306964		MADISON	45.32440	112.0014	6	1		100876	3	2.38	1.62	24	1	29
M36027		GALLATIN	45.48100	111.0420	6	1		092176	1	2.36	1.60	24	1	60
M36466		PARK	45.26150	110.3626	7	1		101676	1	2.36	1.60	24	1	60
305106		KAVALI	45.58610	114.3109	7	1		080376	1	2.36	1.60	24	1	29
M37013		SWEET GRASS	45.79780	110.1042	7	1		101276	3	2.35	1.60	24	1	60
M37042		GALLATIN	45.76670	110.6786	7	1		101076	3	2.35	1.60	24	1	60
M36800		PARK	45.62370	110.4017	27	1		100676	3	2.34	1.59	24	1	60
M37021		PARK	45.80830	110.4250	2	1		100976	3	2.34	1.59	24	1	60
M39070		STILLWATER	45.77030	109.3114	7	1		062678	1	2.34	1.59	24	1	36
M36762		PARK	45.53060	110.5566	7	1		100176	8	2.33	1.58	24	1	60
M38124		YELLOWSTONE	45.63360	108.5283	6	1		061476	3	2.33	1.58	24	1	36
M36131		YELLOWSTONE	45.80720	108.5619	6	1		061476	1	2.33	1.58	24	1	36
M38156		YELLOWSTONE	45.80530	108.6372	6	1		061676	3	2.33	1.58	24	1	36
M39138		CARBON	45.22140	109.1275	6	1		062676	1	2.33	1.58	24	1	36
M39291		STILLWATER	45.67250	109.2800	7	1		071376	1	2.33	1.58	24	1	36
M42009		POWDER RIVER	45.50940	105.4019	6	1		050576	1	2.33	1.58	24	1	47
M42219		POWDER RIVER	45.60440	105.1347	6	1		060676	1	2.33	1.58	24	1	47
305820		BEAVERHEAD	44.62670	112.2764	7	1		052976	3	2.33	1.58	24	1	29

TABLE 17. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY (GPM)	DATE	DEPTH (FT)	TOTAL	MUT	WSC	REF
306649		BEAVERHEAD	[illegible]	112.2897	[illegible]		[illegible]		[illegible]	1.56	[illegible]	[illegible]	29
M35071		BEAVERHEAD	[illegible]	112.6075	[illegible]		[illegible]		[illegible]	1.50	[illegible]	[illegible]	33
M39624		YELLOWSTONE	[illegible]	108.8182	[illegible]		[illegible]		[illegible]	1.50	[illegible]	[illegible]	36
M42482		CUSTER	[illegible]	105.9647	[illegible]		[illegible]		[illegible]	1.50	[illegible]	[illegible]	47
306040		BEAVERHEAD	[illegible]	112.6071	[illegible]		[illegible]		[illegible]	1.50	[illegible]	[illegible]	49
L34740		PARKET	[illegible]	110.4847	[illegible]		[illegible]		[illegible]	1.50	[illegible]	[illegible]	55
M43494		CUSTER	[illegible]	105.2786	[illegible]		[illegible]		[illegible]	1.49	[illegible]	[illegible]	47
M36432		YELLOWSTONE	[illegible]	108.1020	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	38
M36547		CARBON	[illegible]	109.3654	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	39
M39042		STILLWATER	[illegible]	109.2687	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
M36806		PARK	[illegible]	110.4103	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	61
M36357		STILLWATER	[illegible]	109.4017	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
M35470		MADISON	[illegible]	111.8698	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M35542		MADISON	[illegible]	112.0543	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M39603		YELLOWSTONE	[illegible]	108.8182	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
M36555		CARBON	[illegible]	109.2651	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	39
306455		MADISON	[illegible]	111.9196	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
306057		MADISON	[illegible]	112.0543	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M34304		PARKET	[illegible]	110.4847	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
M34597		SILVER BOW	[illegible]	112.3027	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	53
M38457		YELLOWSTONE	[illegible]	108.3611	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
M42820		POWDER RIVER	[illegible]	105.3668	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
305042		PARKET	[illegible]	110.4847	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
305348		SILVER BOW	[illegible]	112.3027	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	53
L34352		MISSOULA	[illegible]	113.9911	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	63
L34373		MINERAL	[illegible]	115.3054	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	63
M36254		PARK	[illegible]	110.4847	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	61
M38615		VALLEY [illegible]	[illegible]	106.9301	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	59
M36663		STILLWATER	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
M36001		CARBON	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	39
M36245		STILLWATER	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
M36705		CARBON	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	39
M42035		POWDER RIVER	[illegible]	105.3668	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
M42316		POWDER RIVER	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
M42054		POWDER RIVER	[illegible]	105.5961	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
M42917		MONTANA	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
306591		BEAVERHEAD	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	29
M37421		MADISON	[illegible]	111.8596	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M36217		YELLOWSTONE	[illegible]	108.4822	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
M39523		CARBON	[illegible]	109.4626	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	39
M37217		GALLATIN	[illegible]	110.9224	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	49
M36109		YELLOWSTONE	[illegible]	108.4855	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
M42525		CUSTER	[illegible]	105.8667	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	47
M38477		BIG HORN	[illegible]	107.0342	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	59
M35041		STILLWATER	[illegible]	109.4598	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	55
M39635		YELLOWSTONE	[illegible]	108.3048	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	36
306010		BEAVERHEAD	[illegible]	113.2809	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	29
M35220		MADISON	[illegible]	112.2894	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M35230		MADISON	[illegible]	112.2128	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M35554		MADISON	[illegible]	112.0656	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	33
M36897		PARK	[illegible]	110.4303	[illegible]		[illegible]		[illegible]	1.48	[illegible]	[illegible]	61

TABLE 27. URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	U02 (PPB)	PCI/L	MU1	MU2	REF
M37522		MADISON	45.05520	111.9362	F	1		10/370	3	2.22	1.51	<3	1	60
M38584		CARBON	45.49000	109.0775	G	1		062378	3	2.22	1.51	<3	1	60
M39280		STILLWATER	45.57500	109.3042	G	1		072478		2.22	1.51	<3	1	36
M42370		POWDER RIVER	45.20890	105.4033	G	2		060478	1	2.22	1.51	<3	1	36
M42426		POWDER RIVER	45.26130	105.9209	F	1		061978	1	2.22	1.51	<3	1	47
306013		BLAVELNHEAD	44.43330	111.2531	F	1		091478	3	2.22	1.51	<3	1	47
306303		MADISON	45.23170	112.0917	F	1		091478	3	2.22	1.51	<3	1	29
306321		MADISON	45.17500	112.2120	F	1		100578	3	2.22	1.51	<3	1	29
306505		MADISON	45.35330	112.2120	F	1		100878	3	2.22	1.51	<3	1	29
M39194		SILVER BOW	45.78470	112.3550	F	1		050678	3	2.22	1.51	<3	1	29
M36047		GALLATIN	45.52000	111.2991	F	1		091078	3	2.21	1.50	<3	1	33
M39509		CARBON	45.21700	108.2000	G	1		071478	3	2.21	1.50	<3	1	60
L14171		HAVALI	46.99830	114.0330	F	1		111378	1	2.20	1.50	<2	1	36
M35141		SILVER BOW	45.71944	112.2041	F	1		111378	1	2.20	1.50	<2	1	46
M37209		GALLATIN	45.50490	111.3529	F	1		100578	3	2.20	1.50	<2	1	33
M37341		GALLATIN	45.66490	111.3529	G	1		101678	3	2.20	1.50	<2	1	60
MA255		CUSTER	45.66490	105.5285	G	1		101078	3	2.20	1.50	<2	1	60
306269		SILVER BOW	45.88500	112.5042	G	2		062078	1	2.20	1.50	<2	1	60
306767		SILVER BOW	45.71941	112.7033	F	1		100578	1	2.20	1.50	<2	1	47
M34027		BLAVELNHEAD	44.42220	111.3004	F	1		100578	1	2.20	1.50	<2	1	29
M36777		SILVER BOW	45.87220	112.7303	F	1		100378	3	2.20	1.50	<2	1	29
M37066		PARK	45.71830	110.3550	F	1		081878	1	<.19	1.49	<2	1	33
M37367		PARK	45.07441	110.7722	F	1		100478	3	<.19	1.49	<2	1	60
M38458		JEFFERSON	45.98330	111.8055	F	1		101078	1	<.19	1.49	<2	1	60
M38856		YELLOWSTONE	45.95972	108.3303	G	1		101578	3	<.19	1.49	<2	1	60
M39212		STILLWATER	45.61140	109.0603	F	1		062778	3	<.19	1.49	<2	1	36
M39260		SWEET GRASS	45.69500	109.9828	F	1		062678	3	<.19	1.49	<2	1	36
M39333		STILLWATER	45.52500	109.2125	F	1		071078	3	<.19	1.49	<2	1	36
M42127		CARBON	45.32170	109.1325	G	1		071078	3	<.19	1.49	<2	1	36
305930		POWDER RIVER	45.18500	105.3045	G	1		072078	1	<.19	1.49	<2	1	36
L14272		HAVALI	45.67920	114.0413	F	1		060578	1	<.19	1.49	<2	1	47
M35469		MISSOULA	46.74000	114.1499	F	1		091078	1	<.19	1.49	<2	1	29
M36436		MADISON	45.60500	112.1364	F	1		102278	3	<.18	1.48	<2	1	46
M36412		PARK	45.29830	110.9831	F	1		100978	3	<.18	1.48	<2	1	33
305021		YELLOWSTONE	45.73920	108.1394	F	1		103478	1	<.18	1.48	<2	1	60
306074		HAVALI	45.97700	114.0417	F	1		060478	3	<.18	1.48	<2	1	36
L14278		MADISON	45.66500	112.1864	F	1		100978	3	<.18	1.48	<2	1	29
M36244		HAVALI	46.05330	114.0833	F	1		100778	1	<.18	1.48	<2	1	29
M36780		PARK	45.48000	110.4133	F	1		101678	1	<.17	1.48	<2	1	46
M37502		PARK	45.66000	110.2833	CT	1		100578	3	<.17	1.48	<2	1	60
M39218		MADISON	45.09830	111.5625	F	1		102278	1	<.17	1.48	<2	1	60
L14175		SWEET GRASS	45.83330	109.9253	G	1		071178	3	<.17	1.48	<2	1	60
M34124		HAVALI	46.42080	114.0130	F	1		111678	3	<.16	1.47	<2	1	36
M36097		SILVER BOW	45.93800	112.4278	F	1		050178	3	<.16	1.47	<2	1	46
M34093		STILLWATER	45.62500	109.9861	F	1		062878	1	<.16	1.47	<2	1	33
M36923		SILVER BOW	45.89500	112.4833	F	1		062878	1	<.16	1.47	<2	1	36
M37145		PARK	45.48500	110.5039	F	1		042878	1	<.15	1.46	<2	1	33
M38949		SWEET GRASS	45.86470	110.2966	F	1		100478	3	<.15	1.46	<2	1	60
M42396		STILLWATER	45.88500	109.4028	G	1		101178	3	<.15	1.46	<2	1	60
L14500		POWDER RIVER	45.62500	105.4004	G	1		071478	1	<.15	1.46	<2	1	36
M34014		HAVALI	46.42770	114.0174	F	1		060878	1	<.15	1.46	<2	1	47
		SILVER BOW	45.82440	112.5208	F	1		051478	1	<.14	1.46	<2	1	46
								051178	1	<.14	1.46	<2	1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42139		POWDER RIVER	45.19630	105.4656	8	1		060576	1	2.14	1.46	22	1	47
L14188		RAVALLI	46.53060	114.1364	7	1		112076	3	2.13	1.45	22	1	46
L14290		MISSOULA	46.89940	114.0067	10	1		103076	3	2.13	1.45	22	1	46
M35016		DEER LODGE	45.98810	113.1842	7	1		090776	1	2.13	1.45	22	1	33
M35093		BEAVERHEAD	45.02060	112.4542	7	1		100376	3	2.13	1.45	22	1	33
M35263		MADISON	45.25780	112.1503	7	1		100776	3	2.13	1.45	22	1	33
M36053		GALLATIN	45.72850	111.2479	7	1		091176	3	2.13	1.45	22	1	60
M36075		GALLATIN	45.68810	110.8235	7	1		091276	3	2.13	1.45	22	1	60
M36515		YELLOWSTONE	45.63310	108.8581	7	1		060676	3	2.13	1.45	22	1	36
M39233		STILLWATER	45.66080	109.4694	7	1		071276	1	2.13	1.45	22	1	36
305896		DEER LODGE	45.98810	113.1842	7	1		090776	1	2.13	1.45	22	1	29
306134		BEAVERHEAD	45.02060	112.4542	7	1		100376	3	2.13	1.45	22	1	29
306347		MADISON	45.25780	112.1503	7	1		100776	3	2.13	1.45	22	1	29
306725		BEAVERHEAD	44.79010	112.5208	7	1		100276	3	2.13	1.45	22	1	29
M36776		PARK	45.74300	110.3210	7	1		100476	3	2.12	1.44	22	1	60
M38429		YELLOWSTONE	45.75946	108.1992	6	1		062476	3	2.12	1.44	22	1	36
M38920		SWEET GRASS	45.81586	109.5664	8	1		080776	3	2.12	1.44	22	1	36
L14762		RAVALLI	46.15940	114.0033	7	1		120476	1	2.11	1.43	22	1	46
M34503		DEER LODGE	45.92690	113.4064	7	1		081876	1	2.11	1.43	22	1	33
M35162		MADISON	45.17280	112.4194	6	1		100576	3	2.11	1.43	22	1	33
M36216		YELLOWSTONE	45.78360	108.8231	7	1		060676	3	2.11	1.43	22	1	36
M38570		CARBON	45.48640	108.9467	6	1		061876	3	2.11	1.43	22	1	36
M42253		POWDER RIVER	45.55310	105.8597	8	1		060776	1	2.11	1.43	22	1	47
M42343		POWDER RIVER	45.66720	105.8806	8	1		060876	1	2.11	1.43	22	1	47
M42567		CUSTER	45.91830	105.6815	8	1		062776	1	2.11	1.43	22	1	47
M42961		CARTER	45.68690	104.8267	5	1		070876	2	2.11	1.43	22	1	47
305303		DEER LODGE	45.92690	113.4064	7	1		081876	1	2.11	1.43	22	1	29
306234		MADISON	45.17280	112.4194	6	1		100576	3	2.11	1.43	22	1	29
M34195		SILVER BOW	45.79030	112.3472	7	1		050676	3	2.10	1.43	21	1	33
M35167		MADISON	45.12640	112.4100	7	1		100576	3	2.10	1.43	21	1	33
M36598		PARK	45.12760	110.8077	7	1		092276	3	2.10	1.43	21	1	60
M37348		GALLATIN	45.64650	111.4368	2	1		101076	3	2.10	1.43	21	1	60
M38601		CARBON	45.50830	108.9025	8	1		062776	3	2.10	1.43	21	1	36
M39911		YELLOWSTONE	45.65530	108.4975	7	1		091476	3	2.10	1.43	21	1	36
M42205		POWDER RIVER	45.32890	105.6769	10	1		060476	1	2.10	1.43	21	1	47
M42947		CARTER	45.74860	104.9297	8	1		070976	1	2.10	1.43	21	1	47
305938		RAVALLI	45.63580	114.5050	7	1		091276	1	2.10	1.43	21	1	29
306239		MADISON	45.12640	112.4100	7	1		100576	3	2.10	1.43	21	1	29
306590		BEAVERHEAD	44.85940	112.7814	7	1		092776	3	2.10	1.43	21	1	29
M36017		GALLATIN	45.26390	111.2015	7	1		092776	1	2.09	1.42	21	1	60
M36580		STILLWATER	45.62830	108.9178	8	1		062076	1	2.09	1.42	21	1	36
M39824		BIG HORN	45.46360	108.5300	7	1		090876	3	2.09	1.42	21	1	36
M38123		YELLOWSTONE	45.65190	108.5053	7	1		061478	3	2.08	1.41	21	1	36
M39021		STILLWATER	45.83420	109.1719	7	1		061678	1	2.08	1.41	21	1	36
M39078		STILLWATER	45.86390	109.2561	8	1		062078	1	2.08	1.41	21	1	36
M39992		CARBON	45.21250	108.5400	6	1		101478	1	2.08	1.41	21	1	36
305834		BEAVERHEAD	44.87360	113.3000	7	1		092276	3	2.08	1.41	21	1	29
M34333		RAVALLI	45.87420	113.9525	7	1		080976	3	2.07	1.41	21	1	33
M35552		MADISON	45.36250	112.0208	6	1		100876	3	2.07	1.41	21	1	33
M38154		YELLOWSTONE	45.66860	108.7197	8	1		061578	3	2.07	1.41	21	1	36
M38481		YELLOWSTONE	45.79060	108.2656	7	1		062976	1	2.07	1.41	21	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38591		CARBON	45.45750	109.0686	8	1		062476	3	2.07	1.41	21	1	36
M38972		CARBON	45.53670	109.0294	6	1		080276	3	2.07	1.41	21	1	36
M39011		STILLWATER	45.88610	109.1553	7	1		061676	1	2.07	1.41	21	1	36
M39925		YELLOWSTONE	45.71140	108.3247	8	1		091476	3	2.07	1.41	21	1	36
305133		RAVALLI	45.87420	113.9525	7	1		080976	3	2.07	1.41	21	1	29
306967		MADISON	45.36250	112.0208	6	1		100876	3	2.07	1.41	21	1	29
M35230		MADISON	45.20390	112.1508	7	1		100576	3	2.06	1.40	21	1	33
M36994		PARK	45.67450	110.2500	7	1		101176	3	2.06	1.40	21	1	60
306313		MADISON	45.20390	112.1508	7	1		100576	3	2.06	1.40	21	1	29
306585		BEAVERHEAD	44.63830	112.7311	7	1		092276	3	2.06	1.40	21	1	29
M36932		PARK	45.93810	110.5994	27	1		100576	3	2.05	1.39	21	1	60
M39047		STILLWATER	45.95110	109.3164	7	1		061976	1	2.05	1.39	21	1	36
M39207		STILLWATER	45.60920	109.6150	6	1		071076	3	2.05	1.39	21	1	36
M39610		YELLOWSTONE	45.62500	108.3847	7	1		070576	7	2.05	1.39	21	1	36
M43338		POWDER RIVER	45.06220	105.8539	10	1		101176	1	2.05	1.39	21	1	47
306673		BEAVERHEAD	44.89940	112.2611	7	1		100176	1	2.05	1.39	21	1	29
L14364		MISSOULA	46.98030	114.1536	6	1		103076	1	2.04	1.39	21	1	46
M36228		PARK	45.42440	110.4055	7	1		101676	1	2.04	1.39	21	1	60
M36834		PARK	45.75140	110.5125	7	1		100276	3	2.04	1.39	21	1	60
M36934		STILLWATER	45.86940	109.4414	7	1		071276	3	2.04	1.39	21	1	36
M38936		STILLWATER	45.89170	109.4053	7	1		071276	3	2.04	1.39	21	1	36
M39277		STILLWATER	45.54830	109.1761	6	1		072276	1	2.04	1.39	21	1	36
M39544		CARBON	45.33810	108.8344	8	1		071176	1	2.04	1.39	21	1	36
M42045		POWDER RIVER	45.69390	105.6247	8	2		050876	9	2.04	1.39	21	1	47
M42427		POWDER RIVER	45.26280	105.9544	6	1		061976	1	2.04	1.39	21	1	47
M42545		POWDER RIVER	45.49860	105.9039	6	1		062376	1	2.04	1.39	21	1	47
305083		RAVALLI	45.81170	114.0667	7	1		080476	3	2.04	1.39	21	1	29
L14383		MINERAL	46.89060	114.6553	7	1		102376	1	2.03	1.38	21	1	46
M37442		MADISON	45.49680	111.8046	7	1		102276	3	2.03	1.38	21	1	60
M38420		YELLOWSTONE	45.73250	108.1883	7	1		062476	3	2.03	1.38	21	1	36
M38804		SWEET GRASS	45.83580	109.9803	6	1		080776	1	2.03	1.38	21	1	36
M38230		YELLOWSTONE	45.94560	108.8269	8	1		080776	1	2.02	1.37	21	1	36
M38898		SWEET GRASS	45.91330	109.7131	7	1		070276	3	2.02	1.37	21	1	36
M39693		YELLOWSTONE	45.86780	108.6983	7	1		071276	3	2.02	1.37	21	1	36
M39887		YELLOWSTONE	45.49720	108.4675	7	1		090876	3	2.02	1.37	21	1	36
M39951		YELLOWSTONE	45.51310	108.4475	8	1		092676	3	2.02	1.37	21	1	36
M36916		PARK	45.82920	110.4400	2	1		100976	3	2.01	1.37	21	1	60
M38994		STILLWATER	45.71670	109.0014	6	1		080476	1	2.01	1.37	21	1	36
306012		BEAVERHEAD	44.89830	113.2589	7	1		092276	3	2.01	1.37	21	1	29
306677		BEAVERHEAD	44.90420	112.3517	7	1		100176	1	2.01	1.37	21	1	29
M35171		MADISON	45.18560	112.3686	6	1		100576	3	2.00	1.36	20	1	33
M36028		GALLATIN	45.47350	111.0446	7	1		092176	1	2.00	1.36	20	1	60
M37030		PARK	45.76250	110.6744	7	1		101076	3	2.00	1.36	20	1	60
M37176		JEFFERSON	45.86480	111.8065	1	1		101576	3	2.00	1.36	20	1	60
M38350		STILLWATER	45.41780	109.7775	6	1		062876	3	2.00	1.36	20	1	36
M38548		CARBON	45.54110	108.8350	8	1		061576	3	2.00	1.36	20	1	36
M42267		POWDER RIVER	45.35000	105.8622	8	1		060776	1	2.00	1.36	20	1	47
306017		BEAVERHEAD	44.66560	112.8136	6	1		092876	3	2.00	1.36	20	1	29
306243		MADISON	45.18560	112.3686	6	1		100576	3	2.00	1.36	20	1	29
M34905		BEAVERHEAD	45.00140	112.7858	7	1		091876	3	1.99	1.35	20	1	33
M37099		JEFFERSON	45.93800	111.9247	2	1		101076	3	1.99	1.35	20	1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M39272		CARBON	45.53970	109.1269	7	1		071678	1	1.99	1.35	20	1	36
M39612		YELLOWSTONE	45.81810	108.4114	8	1		070578	3	1.99	1.35	20	1	36
M39683		YELLOWSTONE	45.81940	108.5261	7	1		071178	3	1.99	1.35	20	1	36
305087		RAVALLI	45.85630	114.0728	7	1		080478	3	1.99	1.35	20	1	29
305730		BEAVERHEAD	45.00140	112.7858	7	1		091878	3	1.99	1.35	20	1	29
M34076		SILVER BOW	45.87530	112.4563	7	1		042378	3	1.98	1.35	20	1	33
M38845		CARBON	45.56780	108.9972	7	1		062778	3	1.98	1.35	20	1	36
M39543		CARBON	45.33890	108.8661	6	1		071178	1	1.98	1.35	20	1	36
M42182		POWDER RIVER	45.05750	105.2381	7	1		060678	1	1.98	1.35	20	1	36
M38869		SWEET GRASS	45.66560	109.7306	7	1		070178	3	1.97	1.34	20	1	47
M37043		GALLATIN	45.77580	110.8736	7	1		101078	3	1.96	1.33	20	1	36
M36427		YELLOWSTONE	45.77640	108.2108	7	1		062478	3	1.96	1.33	20	1	60
M38484		YELLOWSTONE	45.82720	108.1581	7	1		062978	3	1.96	1.33	20	1	36
M39161		CARBON	45.00190	109.2781	6	1		070578	1	1.96	1.33	20	1	36
M39263		STILLWATER	45.55330	109.2458	8	1		071878		1.96	1.33	20	1	36
M39822		YELLOWSTONE	45.59310	108.4119	6	1		090778	3	1.96	1.33	20	1	36
M39914		YELLOWSTONE	45.58190	108.4506	6	1		091478	3	1.96	1.33	20	1	36
M42223		POWDER RIVER	45.66110	105.0517	8	1		060678	1	1.96	1.33	20	1	47
M35381		JEFFERSON	45.69610	112.2325	6	1		101178	3	1.95	1.33	20	1	33
M37415		MADISON	45.43520	111.7112	7	1		102078	3	1.95	1.33	20	1	60
M38071		BIG HORN	45.35140	108.2553	8	1		012079		1.95	1.33	20	1	36
M38119		YELLOWSTONE	45.72170	108.4144	7	1		061378	3	1.95	1.33	20	1	36
M39170		CARBON	45.06720	109.2269	7	1		070778	1	1.95	1.33	20	1	36
M39697		YELLOWSTONE	45.76140	108.7406	7	1		071278	3	1.95	1.33	20	1	36
M42510		CARTER	45.72080	104.5539	9	1		070878	1	1.95	1.33	20	1	47
306466		JEFFERSON	45.89610	112.2325	6	1		101178	3	1.95	1.33	20	1	29
M36378		GALLATIN	45.81120	111.1244	7	1		091578	3	1.94	1.32	20	1	60
M36955		SWEET GRASS	45.87970	110.0047	2	1		100678	3	1.94	1.32	20	1	60
M37156		PARK	45.89500	110.3603	7	1		101178	3	1.94	1.32	20	1	60
M37198		GALLATIN	45.74260	111.2080	2	1		101578	3	1.94	1.32	20	1	60
M37223		GALLATIN	45.97720	110.8419	7	1		101578	3	1.94	1.32	20	1	60
M42485		CUSTER	45.88110	105.9861	8	1		062778	1	1.94	1.32	20	1	47
M43020		CARTER	45.14330	104.8839	10	1		071478	1	1.94	1.32	20	1	47
306074		BEAVERHEAD	44.57470	112.7022	7	1		093078	3	1.94	1.32	20	1	29
M38106		YELLOWSTONE	45.67470	108.4753	7	1		051378	3	1.93	1.31	20	1	36
M38194		CARBON	45.48890	108.7050	7	1		062078	3	1.93	1.31	20	1	36
M39972		BIG HORN	45.36750	108.5989	7	1		101378	3	1.93	1.31	20	1	36
M42013		POWDER RIVER	45.56280	105.4314	8	1		060578	1	1.93	1.31	20	1	47
M42948		CARTER	45.73040	104.9153	8	1		070978	1	1.93	1.31	20	1	47
L14158		MISSOULA	46.77640	114.3444	7	1		102178	3	1.92	1.31	20	1	46
M34032		SILVER BOW	45.80940	112.7019	7	1		041578	3	1.92	1.31	20	1	33
M35177		MADISON	45.18690	112.3064	6	1		100578	3	1.92	1.31	20	1	33
M36831		PARK	45.75220	110.5842	7	1		100278	3	1.92	1.31	20	1	60
M36837		PARK	45.63300	110.6161	7	1		100278	3	1.92	1.31	20	1	60
M38436		YELLOWSTONE	45.96560	108.0383	8	1		062678	3	1.92	1.31	20	1	36
M39293		STILLWATER	45.66810	109.2956	7	1		072478	1	1.92	1.31	20	1	36
M39308		STILLWATER	45.63610	109.3411	6	1		072478	1	1.92	1.31	20	1	36
306249		MADISON	45.18690	112.3064	6	1		100578	3	1.92	1.31	20	1	36
M36757		PARK	45.54250	110.6219	7	1		093078	3	1.91	1.30	19	1	29
M36768		PARK	45.62430	110.5965	7	1		100178	3	1.91	1.30	19	1	60
M38884		SWEET GRASS	45.89720	109.8394	6	1		070278	3	1.91	1.30	19	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39002		STILLWATER	45.85110	109.0067	6	1		061578	1	1.91	1.30	19	1	36
M39596		YELLOWSTONE	45.85190	108.4867	6	1		072878	3	1.91	1.30	19	1	36
M39802		YELLOWSTONE	45.77080	108.6025	6	1		071278	1	1.91	1.30	19	1	36
M39858		STILLWATER	45.24970	109.9747	7	1		082578		1.91	1.30	19	1	36
M39940		YELLOWSTONE	45.51530	108.3906	7	1		092478	3	1.91	1.30	19	1	36
M42979		CARTER	45.69440	104.7739	6	1		070878	1	1.91	1.30	19	1	47
M43125		CARTER	45.30310	104.1353	6	1		071678	1	1.91	1.30	19	1	47
306639		BEAVERHEAD	44.54940	112.0542	6	1		093078	1	1.91	1.30	19	1	29
L14581		MISSOULA	46.67830	114.5650	6	1		110178	1	1.90	1.29	19	1	46
M34878		BEAVERHEAD	45.29280	113.0081	6	1		090478	3	1.90	1.29	19	1	33
M39023		STILLWATER	45.77080	109.2444	7	1		061678	1	1.90	1.29	19	1	36
M39426		STILLWATER	45.47140	109.3869	7	1		080578	3	1.90	1.29	19	1	36
305692		BEAVERHEAD	45.29280	113.0081	6	1		090478	3	1.90	1.29	19	1	29
M34287		JEFFERSON	45.87440	112.3500	7	1		052378	1	1.89	1.29	19	1	33
M34860		BEAVERHEAD	45.39720	113.1464	7	1		090378	3	1.89	1.29	19	1	33
M36642		GALLATIN	45.49310	111.2864	7	1		092478	3	1.89	1.29	19	1	60
M37104		JEFFERSON	45.97100	111.9725	2	1		101078	3	1.89	1.29	19	1	60
M37361		PARK	45.36880	110.5619	7	1		103078	1	1.89	1.29	19	1	60
M37516		MADISON	45.03850	111.9605	7	1		102378	3	1.89	1.29	19	1	60
M38185		YELLOWSTONE	45.74140	108.6794	6	1		061878	3	1.89	1.29	19	1	36
M39016		STILLWATER	45.85640	109.1442	6	1		061678	1	1.89	1.29	19	1	36
305674		BEAVERHEAD	45.39720	113.1464	7	1		090378	3	1.89	1.29	19	1	29
M36699		PARK	45.31670	110.2315	7	1		092978	1	1.88	1.28	19	1	60
M37041		GALLATIN	45.75920	110.8669	7	1		101078	3	1.88	1.28	19	1	60
M38701		CARBON	45.09670	108.6400	6	1		062378	1	1.88	1.28	19	1	36
M39032		STILLWATER	45.94250	109.2136	7	1		061778	3	1.88	1.28	19	1	36
306814		BEAVERHEAD	44.48750	112.3783	7	1		100478	3	1.88	1.28	19	1	29
M36082		GALLATIN	45.66920	110.9523	7	1		091278	3	1.87	1.27	19	1	60
M36638		MADISON	45.50000	111.3547	7	1		092478	3	1.87	1.27	19	1	60
M36200		CARBON	45.39040	108.7394	7	1		062278	3	1.87	1.27	19	1	36
M39834		STILLWATER	45.46610	109.3175	7	1		081678	3	1.87	1.27	19	1	36
306747		BEAVERHEAD	44.73470	112.6525	7	1		100278	3	1.87	1.27	19	1	29
M34334		RAVALLI	45.84830	113.9772	7	1		080978	3	1.86	1.26	19	1	33
M36341		GALLATIN	45.08600	111.2838	7	1		101578	1	1.86	1.26	19	1	60
M36978		SWEET GRASS	45.56320	110.1072	27	1		100778	3	1.86	1.26	19	1	60
M38962		SWEET GRASS	45.97560	109.5744	6	1		071578	1	1.86	1.26	19	1	36
M42112		POWDER RIVER	45.34830	105.4344	6	1		060478	1	1.86	1.26	19	1	47
M42438		POWDER RIVER	45.29060	105.6747	6	1		062278	1	1.86	1.26	19	1	47
M42741		CARTER	45.25690	104.7867	7	1		070778	1	1.86	1.26	19	1	47
305134		RAVALLI	45.84830	113.9772	7	1		080978	3	1.86	1.26	19	1	29
M34790		BEAVERHEAD	45.16750	113.2014	7	1		090778	3	1.85	1.26	19	1	33
M34871		BEAVERHEAD	45.34670	113.1633	7	1		090478	3	1.85	1.26	19	1	33
M38288		STILLWATER	45.79560	109.0044	7	1		061378	1	1.85	1.26	19	1	36
M38714		CARBON	45.16970	108.7053	6	1		062378	1	1.85	1.26	19	1	36
305601		BEAVERHEAD	45.16750	113.2014	7	1		090778	3	1.85	1.26	19	1	29
305685		BEAVERHEAD	45.34670	113.1633	7	1		090478	3	1.85	1.26	19	1	29
M34468		BEAVERHEAD	45.53110	113.0478	7	1		081978	8	1.84	1.25	19	1	33
M35223		MADISON	45.23690	112.3917	7	1		100578	3	1.84	1.25	19	1	33
M39027		STILLWATER	45.75560	109.1333	7	1		061678	1	1.84	1.25	19	1	36
M39036		STILLWATER	45.95470	109.2356	6	1		061778	1	1.84	1.25	19	1	36
305268		BEAVERHEAD	45.53110	113.0478	7	1		081978	8	1.84	1.25	19	1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305719		BEAVERHEAD	44.97040	113.2519	F	1		091776	3	1.84	1.25	19	1	29
306011		BEAVERHEAD	44.87690	113.2661	F	1		092276	3	1.84	1.25	19	1	29
306306		MADISON	45.23890	112.3917	F	1		100576	3	1.84	1.25	19	1	29
L14370		MISSOULA	46.97110	114.2450	F	1		103176	1	1.83	1.24	19	1	46
M36554		MADISON	45.14650	111.4221	F	1		100476	1	1.83	1.24	19	1	60
M37446		MADISON	45.44850	111.8456	F	1		102276	3	1.83	1.24	19	1	60
M38921		SWEET GRASS	45.81780	109.5689	F	1		080776	3	1.83	1.24	19	1	36
305016		HAVAILI	45.65560	114.1807	F	1		080376	1	1.83	1.24	19	1	29
M37020		PARK	45.78080	110.4347	F	1		100976	3	1.82	1.24	19	1	60
M38747		CARBON	45.00610	108.4280	D	1		062576	3	1.82	1.24	19	1	36
M38794		CARBON	45.09800	108.2300	F	1		070576	1	1.82	1.24	19	1	36
M38875		SWEET GRASS	45.77630	109.7719	D	1		070176	3	1.82	1.24	19	1	36
M38890		SWEET GRASS	45.91720	109.5133	F	1		070276	3	1.82	1.24	19	1	36
M39603		YELLOWSTONE	45.87920	108.5200	F	1		071076	3	1.82	1.24	19	1	36
M42949		CARTER	45.72170	104.8931	D	1		070976	1	1.82	1.24	19	1	47
M34152		JEFFERSON	45.83530	112.3156	F	1		050376	3	1.81	1.23	18	1	33
M34515		SILVER BOW	45.96530	112.7903	F	1		082476	1	1.81	1.23	18	1	33
M36641		MADISON	45.49670	111.4150	SP	1		092476	3	1.81	1.23	18	1	60
M36895		PARK	45.86750	110.4872	D	1		100676	3	1.81	1.23	18	1	60
M42518		FALLON	46000000	104.3000	F	1		070776	1	1.81	1.23	18	1	47
305316		SILVER BOW	45.96530	112.7903	F	1		082476	1	1.81	1.23	18	1	29
306605		BEAVERHEAD	44.99300	113.1972	F	1		092876	3	1.81	1.23	18	1	29
M36229		MADISON	45.46500	111.4702	F	1		101476	1	1.80	1.22	18	1	60
M36344		STILLWATER	45.36000	109.6025	F	1		062376		1.80	1.22	18	1	36
M42232		POWDER RIVER	45.53330	105.7622	SP	1		060776	1	1.80	1.22	18	1	47
M42466		POWDER RIVER	45.16440	105.9258	D	1		062476	1	1.80	1.22	18	1	47
M42782		CARTER	45.78610	104.2333	D	1		063076	1	1.80	1.22	18	1	47
M42221		POWDER RIVER	45.70220	105.0939	D	1		060676	1	1.79	1.22	18	1	47
M34119		SILVER BOW	45.95750	112.4600	F	1		050176	1	1.78	1.21	18	1	33
M34861		BEAVERHEAD	45.37390	113.1198	F	1		090376	3	1.78	1.21	18	1	33
M36221		PARK	45.46610	110.3722	F	1		101676	1	1.78	1.21	18	1	60
M36379		GALLATIN	45.82040	111.1261	F	1		091576	3	1.78	1.21	18	1	60
M37224		GALLATIN	45.97440	110.8211	F	1		101576	3	1.78	1.21	18	1	60
M38167		CARBON	45.43310	108.6956	D	1		062076	3	1.78	1.21	18	1	36
M38247		YELLOWSTONE	45.93390	108.8766	D	1		060976	1	1.78	1.21	18	1	36
M39106		CARBON	45.01470	109.3867	D	1		062676	1	1.78	1.21	18	1	36
M39359		CARBON	45.30750	109.3100	D	1		073076		1.78	1.21	18	1	36
M42074		POWDER RIVER	45.62110	105.2964	D	1		060476	7	1.78	1.21	18	1	47
M42132		POWDER RIVER	45.28390	105.5406	D	1		060576	1	1.78	1.21	18	1	47
M42464		POWDER RIVER	45.17080	105.9861	SP	1		062476	1	1.78	1.21	18	1	47
M42551		CUSTER	45.87280	105.5692	D	2		062076	4	1.78	1.21	18	1	47
305065		HAVAILI	45.78330	114.2650	F	1		080376	6	1.78	1.21	18	1	29
305675		BEAVERHEAD	45.37390	113.1198	F	1		090376	3	1.78	1.21	18	1	29
M36236		PARK	45.45060	110.3919	F	1		101676	1	1.77	1.20	18	1	60
M36799		PARK	45.59920	110.4261	SP	1		100576	3	1.77	1.20	18	1	60
M36953		SWEET GRASS	45.91310	110.0106	D	1		100676	3	1.77	1.20	18	1	60
M36993		SWEET GRASS	45.69310	110.0661	D	1		101076	3	1.77	1.20	18	1	60
M38574		STILLWATER	45.66000	108.9719	F	1		062076	3	1.77	1.20	18	1	36
M39605		YELLOWSTONE	45.87060	108.2969	F	1		070376	3	1.77	1.20	18	1	36
M34877		BEAVERHEAD	45.30720	113.0308	F	1		090476	2	1.76	1.20	18	1	33
M34882		BEAVERHEAD	45.43600	112.7406	F	1		090576	3	1.76	1.20	18	1	33

TABLE [illegible]. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (UG/L)	PCI/L	Ra-226	Ra-228	GR-A	GR-B
M36937		PARK	45.41010	110.06067				1005[illegible]		1.70	1.00	1.0	1	0.0
M42950		CARTER	45.71[illegible]	105.91[illegible]				070[illegible]		1.70	1.00	1.0	1	4.7
305691		BEAVERHEAD	45.30720	113.0300				[illegible]		1.70	[illegible]	1.0	1	0.0
305696		BEAVERHEAD	45.49000	112.7400				[illegible]		1.70	[illegible]	1.0	1	0.0
306609		BEAVERHEAD	45.42110	113.1933				[illegible]		1.70	[illegible]	1.0	1	0.0
306617		BEAVERHEAD	45.71970	112.8500				[illegible]		1.70	[illegible]	1.0	1	0.0
L14671		MISSOULA	46.85330	113.9833				[illegible]		1.70	[illegible]	1.0	1	0.0
M34520		SILVER BOW	45.99[illegible]	112.[illegible]				[illegible]		1.70	1.00	1.0	1	2.3
M36752		PARK	45.60[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36838		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
305321		SILVER BOW	45.[illegible]	112.[illegible]				[illegible]		1.70	1.00	1.0	1	2.0
M36506		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M37[illegible]		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M38629		SWEET GRASS	45.48[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M39567		STILLWATER	45.[illegible]	109.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M4292[illegible]		MISSOULA	46.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	1.7
M41[illegible]		CARTER	45.[illegible]	104.[illegible]				[illegible]		1.70	1.00	1.0	1	3.7
M41[illegible]		CARTER	45.[illegible]	104.[illegible]				[illegible]		1.70	1.00	1.0	1	3.1
M41[illegible]		CARTER	45.[illegible]	104.[illegible]				[illegible]		1.70	1.00	1.0	1	3.1
M36[illegible]		SWEET GRASS	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M37053		GALLATIN	45.[illegible]	111.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M38[illegible]		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36823		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3980[illegible]		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
L15178		MISSOULA	46.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M[illegible]		SWEET GRASS	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M[illegible]		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36[illegible]		GALLATIN	45.[illegible]	111.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	3.3
M3[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	3.3
M3[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	3.3
M3[illegible]		MADISON	45.[illegible]	111.[illegible]				[illegible]		1.70	1.00	1.0	1	3.5
M3[illegible]		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		CARTER	45.[illegible]	104.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	3.0
M3[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	4.7
30[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	2.9
30[illegible]		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	2.9
306633		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	2.9
306706		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	2.9
306902		BEAVERHEAD	45.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	2.5
305860		MADISON	45.[illegible]	111.[illegible]				[illegible]		1.70	1.00	1.0	1	2.9
L31159		MISSOULA	46.[illegible]	113.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		MADISON	45.[illegible]	111.[illegible]				[illegible]		1.70	1.00	1.0	1	3.3
M36235		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36245		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36807		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M36965		PARK	45.[illegible]	110.[illegible]				[illegible]		1.70	1.00	1.0	1	0.0
M3[illegible]		YELLOWSTONE	45.[illegible]	108.[illegible]				[illegible]		1.70	1.00	1.0	1	3.0

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MU2	REF
M38269		STILLWATER	45.84500	109.0567	D	1		051376	1	1.70	1.16	17	1	36
M38572		CARBON	45.49750	108.9806	D	1		061876	1	1.70	1.16	17	1	36
M38615		SWEET GRASS	45.81640	109.9865	D	1		061076	1	1.70	1.16	17	1	36
M38693		SWEET GRASS	45.97280	109.7453	F	1		070276	1	1.70	1.16	17	1	36
M42605		CUSTER	45.87220	105.9376	D	1		062776	1	1.70	1.16	17	1	47
305957		BEAVERHEAD	44.87110	113.0069	F	1		091776	1	1.70	1.16	17	1	29
305967		BEAVERHEAD	44.98500	113.4364	F	1		091976	1	1.70	1.16	17	1	29
306230		MADISON	45.22430	112.4283	D	1		100576	1	1.70	1.16	17	1	29
L14133		MINERAL	46.97170	114.7611	F	1		102876	1	1.69	1.15	17	1	46
M34575		DEER LODGE	45.98720	113.0047	F	1		081976	1	1.69	1.15	17	1	33
M35202		BEAVERHEAD	45.57610	112.8028	D	1		100276	1	1.69	1.15	17	1	33
M36672		PARK	45.40760	110.8343	F	1		090876	1	1.69	1.15	17	1	60
M36853		PARK	45.80500	110.5442	F	1		100376	1	1.69	1.15	17	1	60
M37118		SWEET GRASS	45.85736	110.0011	F	1		101276	1	1.69	1.15	17	1	60
M37503		MADISON	45.06360	111.5805	F	1		102476	1	1.69	1.15	17	1	60
M39270		STILLWATER	45.58530	109.2103	D	1		071076	1	1.69	1.15	17	1	36
M39389		CARBON	45.35680	109.3278	D	1		080376	1	1.69	1.15	17	1	36
305376		DEER LODGE	45.98720	113.0047	F	1		081976	1	1.69	1.15	17	1	29
305803		BEAVERHEAD	44.98670	112.9806	F	1		091676	1	1.69	1.15	17	1	29
306285		BEAVERHEAD	45.57610	112.8028	D	1		100576	1	1.69	1.15	17	1	29
M36056		GALLATIN	45.69956	111.1744	F	1		091176	1	1.68	1.14	17	1	60
M36939		PARK	45.87330	110.7244	F	1		100576	1	1.68	1.14	17	1	60
M37153		PARK	45.86750	110.3041	27	1		101176	1	1.68	1.14	17	1	60
M37573		MADISON	45.59860	111.7397	F	1		101876	1	1.68	1.14	17	1	60
M39062		STILLWATER	45.81560	109.2753	F	1		062076	1	1.68	1.14	17	1	36
M39906		YELLOWSTONE	45.67810	108.3883	F	1		062476	1	1.68	1.14	17	1	36
306007		BEAVERHEAD	44.98610	113.3250	F	1		092276	1	1.68	1.14	17	1	29
306761		BEAVERHEAD	44.64890	112.5039	F	1		100276	1	1.68	1.14	17	1	29
L14038		MINERAL	46.86170	114.6572	F	1		112576	1	1.67	1.14	17	1	46
L14258		MISSOULA	46.77560	114.3636	F	1		102176	1	1.67	1.14	17	1	46
L14690		RAVALLI	46.11220	114.0081	F	1		112576	9	1.67	1.14	17	1	46
M34321		RAVALLI	45.90720	113.8889	F	1		081676	1	1.67	1.14	17	1	33
M34826		BEAVERHEAD	45.13830	113.0814	F	1		091376	3	1.67	1.14	17	1	33
M34916		MADISON	45.48250	112.5742	D	1		090576	3	1.67	1.14	17	1	33
M36463		MADISON	45.49900	111.4592	F	1		101976	1	1.67	1.14	17	1	60
M36805		PARK	45.57460	110.3379	27	1		100676	3	1.67	1.14	17	1	60
M36842		PARK	45.69000	110.6636	F	1		100276	3	1.67	1.14	17	1	60
M36918		PARK	45.83250	110.4725	2	1		100976	3	1.67	1.14	17	1	60
M37268		PARK	45.37560	110.5736	F	1		103076	1	1.67	1.14	17	1	60
M38245		YELLOWSTONE	45.91280	108.8292	F	1		060976	3	1.67	1.14	17	1	36
M38343		STILLWATER	45.43280	109.7536	D	1		062376	1	1.67	1.14	17	1	36
M38625		SWEET GRASS	45.98940	109.9792	D	1		061376	3	1.67	1.14	17	1	36
M39273		STILLWATER	45.56140	109.1472	F	1		071876	3	1.67	1.14	17	1	36
305097		RAVALLI	45.90720	113.8889	F	1		080676	1	1.67	1.14	17	1	29
305639		BEAVERHEAD	45.13830	113.0814	F	1		091376	3	1.67	1.14	17	1	29
305761		MADISON	45.48250	112.5742	D	1		090576	3	1.67	1.14	17	1	29
305939		RAVALLI	45.63610	114.5050	F	1		091276	1	1.67	1.14	17	1	29
M34513		SILVER BOW	45.84750	112.8486	F	1		082376	1	1.66	1.13	17	1	33
M34758		BEAVERHEAD	45.31970	113.1806	F	1		090476	3	1.66	1.13	17	1	33
M38152		YELLOWSTONE	45.48500	108.6500	F	1		061676	3	1.66	1.13	17	1	36
M39285		STILLWATER	45.73030	109.1333	F	1		072276	1	1.66	1.13	17	1	36

TABLE 27. URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	U3O8 (MG/L)	PCI/L	MDL	MDL2	REF
305314		SILVER BOW	45.59750	112.58500	1	1	080237		1	1.86	1.13	17	1	29
305852		BEAVERHEAD	45.31670	113.19000	1	1	094047		1	1.86	1.13	17	1	29
L14447		MISSOULA	46.80300	113.80200	1	1	10157		1	1.86	1.13	17	1	29
L14455		MISSOULA	46.99830	114.02670	1	1	13067		1	1.86	1.13	17	1	46
M35243		MADISON	45.13000	112.17170	1	1	102047		1	1.85	1.13	17	1	46
M37372		SWEET GRASS	45.84940	110.20000	1	1	102047		1	1.85	1.13	17	1	33
M37535		MADISON	45.00000	111.50000	1	1	102047		1	1.85	1.13	17	1	50
M35178		YELLOWSTONE	45.84000	108.21500	1	1	15197		1	1.85	1.13	17	1	50
M38870		SWEET GRASS	45.77000	109.77000	1	1	094778		1	1.85	1.13	17	1	36
M43035		PLEASANT VALLEY	45.77670	105.23500	1	1	094778		1	1.85	1.13	17	1	36
305013		HAVAILI	45.76670	113.23500	1	1	102047		1	1.85	1.13	17	1	47
306316		MADISON	45.13000	112.17170	1	1	102047		1	1.85	1.13	17	1	29
306525		BEAVERHEAD	44.99330	112.91000	1	1	102047		1	1.85	1.13	17	1	29
L14152		MISSOULA	46.87470	114.09900	1	1	10157		1	1.85	1.13	17	1	29
M36267		PARK	45.67100	110.67500	1	1	094778		1	1.84	1.12	17	1	46
M36966		SWEET GRASS	45.98310	110.08000	1	1	100678		1	1.84	1.12	17	1	50
M37326		GALLATIN	45.32910	111.17500	1	1	102778		1	1.84	1.12	17	1	60
M37406		GALLATIN	45.93120	111.16500	1	1	102778		1	1.84	1.12	17	1	60
M38903		SWEET GRASS	45.99000	109.61000	1	1	101178		1	1.84	1.12	17	1	50
M38936		STILLWATER	45.81390	109.49667	1	1	070278	3	1	1.84	1.12	17	1	36
M39081		STILLWATER	45.84170	109.06333	1	1	071678	3	1	1.84	1.12	17	1	36
M39346		CARBON	45.32000	109.10330	0	1	063578	3	1	1.84	1.12	17	1	36
M42986		CARTER	45.05000	104.81830	0	1	070678	3	1	1.84	1.12	17	1	36
M43014		CARTER	45.21830	104.99830	0	1	070778	3	1	1.84	1.12	17	1	47
306067		BEAVERHEAD	44.61530	112.85550	0	1	071378	3	1	1.84	1.12	17	1	47
306079		BEAVERHEAD	44.59140	112.33830	7	1	090378	3	1	1.84	1.12	17	1	29
M38054		BIG HORN	45.47080	108.13000	7	1	100378	3	1	1.84	1.12	17	1	29
M38817		SWEET GRASS	45.89440	109.99500	7	1	011978	3	1	1.83	1.11	17	1	36
M39022		STILLWATER	45.82920	109.21110	0	1	061078	3	1	1.83	1.11	17	1	36
M39380		CARBON	45.32110	109.38330	0	1	063578	3	1	1.83	1.11	17	1	36
306745		BEAVERHEAD	44.75280	112.55570	7	1	080378	3	1	1.83	1.11	17	1	36
M36067		GALLATIN	45.64840	111.00830	7	1	100278	3	1	1.83	1.11	17	1	29
M37158		PARK	45.75280	110.27610	7	1	091178	3	1	1.82	1.10	17	1	60
M38523		YELLOWSTONE	45.73390	108.88140	7	1	101178	3	1	1.82	1.10	17	1	50
M39691		YELLOWSTONE	45.48170	108.47030	0	1	060778	3	1	1.82	1.10	17	1	36
M42842		MUNTANA	45.85750	105.35190	0	1	090878	3	1	1.82	1.10	17	1	36
M42929		MUNTANA	45.69170	104.88190	0	1	071078	3	1	1.82	1.10	17	1	47
L14230		HAVAILI	46.06680	114.01870	7	1	070778	3	1	1.82	1.10	17	1	47
L14466		MISSOULA	46.98030	114.53330	7	1	12347	1	1	1.81	1.09	16	1	46
M34332		HAVAILI	45.84940	113.91110	7	1	110278	1	1	1.81	1.09	16	1	46
M34776		BEAVERHEAD	45.31720	112.84330	7	1	080978	3	1	1.81	1.09	16	1	33
M35097		BEAVERHEAD	45.02280	112.30530	7	1	090578	3	1	1.81	1.09	16	1	33
M36502		PARK	45.25390	110.66470	7	1	100378	3	1	1.81	1.09	16	1	33
M36938		PARK	45.90770	110.06290	7	1	101178	3	1	1.81	1.09	16	1	60
M38137		YELLOWSTONE	45.57170	108.56140	7	1	100578	3	1	1.81	1.09	16	1	60
M38806		SWEET GRASS	45.75470	109.99190	0	1	061478	3	1	1.81	1.09	16	1	36
M38849		STILLWATER	45.62030	108.96140	0	1	060778	3	1	1.81	1.09	16	1	36
M39085		CARBON	45.02830	109.43780	7	1	062278	3	1	1.81	1.09	16	1	36
M39131		CARBON	45.15470	109.20690	0	1	062278	3	1	1.81	1.09	16	1	36
305011		HAVAILI	45.65670	114.20280	7	1	060378	3	1	1.81	1.09	16	1	36
305132		HAVAILI	45.84940	113.91100	7	1	080978	3	1	1.81	1.09	16	1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305567		BEAVERHEAD	45.31720	112.67500	7	1	090575		3	1.61	1.09	10	1	29
306138		BEAVERHEAD	45.02780	112.36533	7	1	100376		3	1.61	1.09	10	1	29
306619		BEAVERHEAD	44.59690	112.16722	7	1	092978		1	1.61	1.09	10	1	29
M34080		SILVER BOW	45.85470	112.48575	7	1	092376		1	1.60	1.09	10	1	33
M34819		BEAVERHEAD	45.36250	113.11911	7	1	090478		3	1.60	1.09	10	1	33
M38120		YELLOWSTONE	45.72500	108.53194	7	1	061478		3	1.60	1.09	10	1	36
M38146		YELLOWSTONE	45.74110	108.61944	6	1	061578		3	1.60	1.09	10	1	36
X100411	ANACONDA	MONTANA	.0000000	.0000000	4	2	040257			1.60	1.09	10	1	15
305667		BEAVERHEAD	45.36250	113.11911	7	1	090478		3	1.60	1.09	10	1	29
306553		BEAVERHEAD	44.90470	112.78333	6	1	092078		2	1.60	1.09	10	1	29
L14367		MINERAL	46.89970	114.08444	7	1	102378		1	1.59	1.08	10	1	46
L14571		MISSOULA	46.83220	114.45594	7	1	102678		1	1.59	1.08	10	1	46
M37146		PARK	45.84670	110.32083	7	1	101178		3	1.59	1.08	10	1	60
M37521		MADISON	45.07110	111.93056	7	1	102378		3	1.59	1.08	10	1	60
M38062		BIG HORN	45.46310	106.08947	7	1	011978			1.59	1.08	10	1	36
M38860		SWEET GRASS	45.85500	109.85556	6	1	070178		3	1.59	1.08	10	1	36
M38958		SWEET GRASS	45.92310	109.58611	7	1	071778		1	1.59	1.08	10	1	36
M39326		CARBON	45.38860	109.15500	6	1	072678		1	1.59	1.08	10	1	36
306005		BEAVERHEAD	44.[illegible]170	113.27694	7	1	092278		3	1.59	1.08	10	1	29
L14767		KAVALLI	48.12030	114.09444	7	1	120378		1	1.58	1.07	10	1	46
M37193		GALLATIN	45.66030	111.26028	6	1	103578		3	1.58	1.07	10	1	60
M37230		GALLATIN	45.95610	110.82611	7	1	101578		3	1.58	1.07	10	1	60
M38897		SWEET GRASS	45.91530	109.71139	6	1	070278		3	1.58	1.07	10	1	36
M39245		STILLWATER	45.50780	109.26278	6	1	071778		1	1.58	1.07	10	1	36
M39427		STILLWATER	45.48220	109.40028	7	1	080578		3	1.58	1.07	10	1	36
306632		BEAVERHEAD	44.66530	112.03111	6	1	093078		3	1.58	1.07	10	1	29
M34467		BEAVERHEAD	45.32470	113.06139	7	1	081978		8	1.57	1.07	10	1	33
M36248		GALLATIN	45.65570	110.97472	7	1	091278		3	1.57	1.07	10	1	60
M36654		GALLATIN	45.48490	111.26417	7	1	092778		1	1.57	1.07	10	1	60
M36851		PARK	45.66070	110.70514	7	1	100478		4	1.57	1.07	10	1	60
M36859		PARK	45.86500	110.58000	7	1	100378		3	1.57	1.07	10	1	60
M36863		PARK	45.84580	110.50639	7	1	100378		3	1.57	1.07	10	1	60
M37525		MADISON	45.60860	111.57972	6	1	101978		3	1.57	1.07	10	1	60
M38554		CARBON	45.45890	108.87528	6	1	061578		3	1.57	1.07	10	1	36
M38660		CARBON	45.07940	109.05556	6	1	061478		1	1.57	1.07	10	1	36
M38981		CARBON	45.56360	109.60306	6	1	080278		3	1.57	1.07	10	1	36
M39030		STILLWATER	45.92940	109.21139	6	1	061778		1	1.57	1.07	10	1	36
M39276		STILLWATER	45.58110	109.18556	7	1	072278		1	1.57	1.07	10	1	36
M42993		POWDER RIVER	45.62440	105.00947	8	2	071078		1	1.57	1.07	10	1	47
303275		FLATHEAD	48.43440	114.57028	6	1	052478		3	1.57	1.07	10	1	45
305267		BEAVERHEAD	45.52470	113.06139	7	1	061478		8	1.57	1.07	10	1	29
306732		BEAVERHEAD	44.86220	112.55306	7	1	100278		3	1.57	1.07	10	1	29
M34521		SILVER BOW	45.90560	112.85556	7	1	082478		1	1.56	1.06	10	1	33
M34546		SILVER BOW	45.82640	112.88639	7	1	082378		1	1.56	1.06	10	1	33
M38848		STILLWATER	45.61860	109.98667	6	1	062678		1	1.56	1.06	10	1	36
M39084		YELLOWSTONE	45.83860	108.04083	6	1	071178		1	1.56	1.06	10	1	36
M39435		BIG HORN	45.42860	106.60917	6	1	041578		3	1.56	1.06	10	1	36
M42994		POWDER RIVER	45.45440	105.58008	8	1	062978		1	1.56	1.06	10	1	47
305322		SILVER BOW	45.90560	112.85556	7	1	082478		1	1.56	1.06	10	1	29
305347		SILVER BOW	45.82640	112.88639	7	1	082378		1	1.56	1.06	10	1	29
306843		BEAVERHEAD	44.83090	112.19417	7	1	100478		1	1.56	1.06	10	1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
306844		BEAVERHEAD	44.63440	112.1883	F	1		100476	1	1.56	1.06	16	1	29
M37401		GALLATIN	45.93430	111.1381	F	1		101176	3	1.55	1.05	16	1	60
M38084		BIG HORN	45.35580	108.1061	F	1		012079	3	1.55	1.05	16	1	36
M39919		YELLOWSTONE	45.62140	108.3006	B	1		091478	3	1.55	1.05	16	1	36
306765		BEAVERHEAD	44.74110	112.3431	B	1		100376	3	1.55	1.05	16	1	29
306796		BEAVERHEAD	44.58580	112.5031	F	1		100376	3	1.55	1.05	16	1	29
L14199		HAVAILI	46.59080	114.0117	F	1		112176	3	1.54	1.05	16	1	46
M34322		HAVAILI	45.87330	113.8617	F	1		080676	1	1.54	1.05	16	1	33
M36668		YSTNE NAT PK	45.01620	110.6918	F	1		092876	1	1.54	1.05	16	1	60
M37036		PARK	45.71590	110.6578	B	1		101076	3	1.54	1.05	16	1	60
M37345		GALLATIN	45.65810	111.4103	F	1		101076	3	1.54	1.05	16	1	60
M39413		CARBON	45.29920	109.3725	F	1		080476	3	1.54	1.05	16	1	36
305098		HAVAILI	45.87330	113.8617	F	1		080676	1	1.54	1.05	16	1	29
M35315		MADISON	45.79530	112.0300	B	1		101076	2	1.53	1.04	16	1	33
M36266		PARK	45.66930	110.7523	F	1		091476	3	1.53	1.04	16	1	60
M38135		YELLOWSTONE	45.60110	108.5425	F	1		061478	3	1.53	1.04	16	1	36
M38258		STILLWATER	45.93800	108.9836	B	1		061278	3	1.53	1.04	16	1	36
M38298		STILLWATER	45.79970	109.0458	B	1		061478	1	1.53	1.04	16	1	36
M38425		YELLOWSTONE	45.86470	108.2422	F	1		062478	3	1.53	1.04	16	1	36
M39396		CARBON	45.39110	109.3203	F	1		080378	3	1.53	1.04	16	1	36
306349		MADISON	45.79530	112.0300	B	1		101076	2	1.53	1.04	16	1	29
306586		BEAVERHEAD	44.85890	112.7033	B	1		092476	3	1.53	1.04	16	1	29
306655		BEAVERHEAD	44.86750	112.4526	B	1		100576	3	1.53	1.04	16	1	29
306702		BEAVERHEAD	44.56750	112.5067	F	1		100176	3	1.53	1.04	16	1	29
M34100		SILVER BOW	45.90780	112.4453	F	1		042976	3	1.52	1.03	16	1	33
M34260		JEFFERSON	45.96500	112.3014	F	1		052276	2	1.52	1.03	16	1	33
M34494		BEAVERHEAD	45.83940	113.1375	F	1		082476	1	1.52	1.03	16	1	33
M36196		MADISON	45.28280	111.4927	F	1		102076	1	1.52	1.03	16	1	60
M38061		BIG HORN	45.28940	108.1572	F	1		012079	3	1.52	1.03	16	1	36
M38261		STILLWATER	45.98280	109.0167	B	1		061278	1	1.52	1.03	16	1	36
M38594		CARBON	45.42000	109.1047	B	1		062478	3	1.52	1.03	16	1	36
M38730		CARBON	45.26390	108.6247	F	1		062478	3	1.52	1.03	16	1	36
M38787		CARBON	45.15890	108.2147	B	1		063078	3	1.52	1.03	16	1	36
M39024		STILLWATER	45.75470	109.2428	F	1		061678	1	1.52	1.03	16	1	36
M39341		CARBON	45.36470	109.2258	F	1		072478	3	1.52	1.03	16	1	36
M39611		YELLOWSTONE	45.83330	108.3797	F	1		070578	3	1.52	1.03	16	1	36
M39623		YELLOWSTONE	45.87030	108.4150	B	1		070578	3	1.52	1.03	16	1	36
M39640		YELLOWSTONE	45.93060	108.4786	B	1		070678	3	1.52	1.03	16	1	36
305294		BEAVERHEAD	45.83940	113.1375	F	1		082476	1	1.52	1.03	16	1	29
305750		BEAVERHEAD	44.85140	113.2750	F	1		092276	3	1.52	1.03	16	1	29
L14669		HAVAILI	46.00420	114.0221	F	1		112476	1	1.51	1.03	15	1	46
M36362		GALLATIN	45.77470	111.0284	F	1		091476	3	1.51	1.03	15	1	60
M36667		GALLATIN	45.34090	111.1315	F	1		092776	1	1.51	1.03	15	1	60
M38351		STILLWATER	45.41360	109.7914	B	1		062878	3	1.51	1.03	15	1	36
M39234		STILLWATER	45.63890	109.4097	F	1		071278	1	1.51	1.03	15	1	36
M42460		POWDER RIVER	45.22000	105.9456	B	1		062478	1	1.51	1.03	15	1	47
M42572		CUSTER	45.96360	105.7461	B	1		062778	1	1.51	1.03	15	1	47
M34101		SILVER BOW	45.91670	112.4419	F	1		042976	3	1.50	1.02	15	1	33
M34400		DEER LODGE	45.90140	113.2063	F	1		061776	1	1.50	1.02	15	1	33
M36470		PARK	45.33600	110.2726	F	1		101676	1	1.50	1.02	15	1	60
M36898		PARK	45.89920	110.4311	F	1		100876	3	1.50	1.02	15	1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
M38105		SWEET GRASS	45.48430	109.9788	7	1		102976	1	1.50	1.02	15	1	36
M38301		STILLWATER	45.77420	109.1036	6	1		061478	1	1.50	1.02	15	1	36
M38944		SWEET GRASS	45.98780	109.4728	6	1		071278	3	1.50	1.02	15	1	36
M39159		CARBON	45.00670	109.2617	7	1		070578	1	1.50	1.02	15	1	36
M39227		STILLWATER	45.72220	109.4086	6	1		071278	1	1.50	1.02	15	1	36
M39267		STILLWATER	45.53470	109.2272	7	1		071878	3	1.50	1.02	15	1	36
X100415	BIG TIMBER	MUNTANA	.0000000	.0000000	42	2		121255		1.50	1.02	15	1	15
305200		DEER LODGE	45.90140	113.2083	7	1		081778	1	1.50	1.02	15	1	29
306806		BEAVERHEAD	44.67330	112.1611	7	1		100376	3	1.50	1.02	15	1	29
L14342		MISSOULA	46.90470	114.4983	7	1		102376	1	1.49	1.01	15	1	46
L14378		MINERAL	46.94440	114.6817	7	1		102376	1	1.49	1.01	15	1	46
L14669		MISSOULA	46.85280	114.1425	7	1		102876	3	1.49	1.01	15	1	46
L14670		MISSOULA	46.85530	114.1553	7	1		102876	3	1.49	1.01	15	1	46
L14714		RAVALLI	46.03690	114.1125	7	1		120176	1	1.49	1.01	15	1	46
M34066		SILVER BOW	45.78060	112.3983	7	1		052676	1	1.49	1.01	15	1	33
M35290		BEAVERHEAD	45.54360	112.7903	7	1		100976	3	1.49	1.01	15	1	33
M36877		SWEET GRASS	45.76980	110.1807	2	1		100776	3	1.49	1.01	15	1	60
M36890		SWEET GRASS	45.77000	110.0819	2	1		100776	3	1.49	1.01	15	1	60
M36911		PARK	45.82630	110.4992	2	1		100876	3	1.49	1.01	15	1	60
M37481		MADISON	45.26020	111.6773	7	1		102176	3	1.49	1.01	15	1	60
M37489		MADISON	45.30790	111.6957	7	1		102176	3	1.49	1.01	15	1	60
M38999		STILLWATER	45.63890	108.8636	6	1		080478	3	1.49	1.01	15	1	36
M39230		STILLWATER	45.69190	109.3994	6	1		071278		1.49	1.01	15	1	36
M39307		STILLWATER	45.65110	109.3483	7	1		072478	3	1.49	1.01	15	1	36
M39422		STILLWATER	45.34310	109.6000	7	1		080878	6	1.49	1.01	15	1	36
M39913		YELLOWSTONE	45.58250	108.4494	6	1		091478	3	1.49	1.01	15	1	36
M42543		POWDER RIVER	45.61360	105.7150	6	1		062878	1	1.49	1.01	15	1	47
M42942		MUNTANA	45.73280	105.6019	6	1		070978	1	1.49	1.01	15	1	47
M43072		CARTER	45.53720	104.0881	6	1		071678	9	1.49	1.01	15	1	47
305067		RAVALLI	45.75750	114.2628	7	1		080376	1	1.49	1.01	15	1	29
305120		RAVALLI	45.66110	114.2683	7	1		080476	6	1.49	1.01	15	1	29
306374		BEAVERHEAD	45.54360	112.7903	7	1		100976	3	1.49	1.01	15	1	29
L14206		RAVALLI	46.50030	114.0075	7	1		112176	3	1.48	1.01	15	1	46
L14403		MINERAL	46.93920	114.7342	7	1		102476	1	1.48	1.01	15	1	46
M35503		MADISON	45.50780	112.1589	7	1		100876	3	1.48	1.01	15	1	33
M36237		PARK	45.03080	110.8801	7	1		103176	1	1.48	1.01	15	1	60
M38011		BIG HORN	45.46330	108.3222	8	1		011979	3	1.48	1.01	15	1	36
M38729		CARBON	45.24250	108.8625	7	1		082478	3	1.48	1.01	15	1	36
M42836		POWDER RIVER	45.60060	105.2700	6	1		071078	1	1.48	1.01	15	1	47
306846		MADISON	44.83220	112.1342	7	1		100476	1	1.48	1.01	15	1	29
306908		MADISON	45.50780	112.1589	7	1		100876	3	1.48	1.01	15	1	29
M34396		DEER LODGE	45.91060	113.3286	7	1		081778	1	1.47	1.00	15	1	33
M37015		SWEET GRASS	45.80830	110.0692	7	1		101276	3	1.47	1.00	15	1	60
M37268		STILLWATER	45.29600	110.0389	7	1		103076	1	1.47	1.00	15	1	60
M38104		STILLWATER	45.42180	109.9318	7	1		102976	1	1.47	1.00	15	1	36
M38527		STILLWATER	45.67360	108.8894	7	1		060778	3	1.47	1.00	15	1	36
M38698		CARBON	45.01970	108.6314	7	1		062678		1.47	1.00	15	1	36
M39061		STILLWATER	45.63390	109.2675	6	1		062078	1	1.47	1.00	15	1	36
305196		DEER LODGE	45.91060	113.3286	7	1		081778	1	1.47	1.00	15	1	29
305721		BEAVERHEAD	44.96310	113.3342	7	1		091778	3	1.47	1.00	15	1	29
L14577		MISSOULA	46.78080	114.3861	7	1		102976	3	1.46	.99	15	1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36870		BEAVERHEAD	45.32810	113.1858	7	1		090476	3	1.46	.99	15	1	33
M35172		MADISON	45.15390	112.3531	6	1		100576	3	1.46	.99	15	1	33
M36460		PARK	45.37980	110.3174	7	1		101076	1	1.46	.99	15	1	60
M38196		CARBON	45.43110	108.7347	7	1		062278	3	1.46	.99	15	1	36
M39244		STILLWATER	45.56970	109.3028	7	1		071778	1	1.46	.99	15	1	36
M42120		POWDER RIVER	45.40130	105.5501	6	1		060576	1	1.46	.99	15	1	47
M42492		POWDER RIVER	45.58940	105.6267	6	1		062676	1	1.46	.99	15	1	47
M42517		FALLON	46000000	104.3500	9	1		070776	1	1.46	.99	15	1	47
M42862		MONTANA	45.83750	104.4167	10	1		071176	1	1.46	.99	15	1	47
M42978		CARTER	45.72140	104.8156	6	1		070676	1	1.46	.99	15	1	47
305684		BEAVERHEAD	45.32810	113.1858	7	1		090476	3	1.46	.99	15	1	47
306062		BEAVERHEAD	44.45280	112.9122	7	1		090376	3	1.46	.99	15	1	29
306244		MADISON	45.15390	112.3531	6	1		100576	3	1.46	.99	15	1	29
306760		BEAVERHEAD	44.64030	112.5675	7	1		100276	3	1.46	.99	15	1	29
306817		BEAVERHEAD	44.51060	112.9136	7	1		100476	3	1.46	.99	15	1	29
306829		BEAVERHEAD	44.54920	112.4669	7	1		100476	3	1.46	.99	15	1	29
L14030		MISSOULA	46.71970	114.0406	7	1		110476	3	1.45	.99	15	1	46
M34865		BEAVERHEAD	45.30690	113.0956	7	1		090476	3	1.45	.99	15	1	33
M35185		SILVER BOW	45.74360	112.6700	7	1		100576	1	1.45	.99	15	1	33
M36858		PARK	45.66470	110.5803	7	1		100376	3	1.45	.99	15	1	60
M36873		SWEET GRASS	45.40220	110.2335	6	1		100776	3	1.45	.99	15	1	60
M37275		STILLWATER	45.62450	110.0228	7	1		103076	1	1.45	.99	15	1	60
M37337		GALLATIN	45.97970	111.0998	6	1		101776	3	1.45	.99	15	1	60
M39040		STILLWATER	45.94970	109.2553	7	1		061776	1	1.45	.99	15	1	60
M39804		YELLOWSTONE	45.88610	108.5383	8	1		071276	3	1.45	.99	15	1	36
305679		BEAVERHEAD	45.30690	113.0956	7	1		090476	3	1.45	.99	15	1	36
305818		BEAVERHEAD	44.86560	112.3500	7	1		090476	3	1.45	.99	15	1	29
306208		SILVER BOW	45.74360	112.6700	7	1		090476	3	1.45	.99	15	1	29
L14096		MINERAL	46.73090	114.5667	7	1		100576	1	1.45	.99	15	1	29
M34858		BEAVERHEAD	45.38470	113.0972	7	1		102176	4	1.44	.98	15	1	46
M36521		YELLOWSTONE	45.63260	108.7661	8	1		090376	3	1.44	.98	15	1	33
M39013		STILLWATER	45.91000	109.2350	8	1		060676	3	1.44	.98	15	1	36
M42991		POWDER RIVER	45.54060	105.0383	6	1		061676	1	1.44	.98	15	1	36
305672		BEAVERHEAD	45.38470	113.0972	7	1		071076	1	1.44	.98	15	1	47
M36478		PARK	45.24020	110.5640	7	1		090376	3	1.44	.98	15	1	29
M36595		PARK	45.06500	110.7760	7	1		100976	1	1.43	.97	15	1	60
M39034		STILLWATER	45.94610	109.2156	7	1		092276	1	1.43	.97	15	1	60
M39063		STILLWATER	45.77420	109.2528	7	1		061776	1	1.43	.97	15	1	36
M39077		STILLWATER	45.82390	109.3042	6	1		062076	1	1.43	.97	15	1	36
M39609		YELLOWSTONE	45.79960	108.3103	8	1		062076	1	1.43	.97	15	1	36
M39677		YELLOWSTONE	45.84420	108.5814	7	1		070576	3	1.43	.97	15	1	36
M43131		CARTER	45.27530	104.1775	6	1		071176	3	1.43	.97	15	1	36
306068		BEAVERHEAD	44.92640	113.2183	7	1		071076	9	1.43	.97	15	1	47
306674		BEAVERHEAD	44.84030	112.5675	7	1		090676	3	1.43	.97	15	1	29
L14067		MISSOULA	46.83670	114.1058	7	1		100176	1	1.43	.97	15	1	29
M34492		DEER LODGE	45.86610	113.0922	7	1		102676	1	1.42	.97	14	1	46
M34867		BEAVERHEAD	45.27610	113.1546	7	1		052476	1	1.42	.97	14	1	33
M37055		GALLATIN	45.63090	110.8333	7	1		090476	3	1.42	.97	14	1	33
M38299		STILLWATER	45.86140	109.0464	8	1		101076	1	1.42	.97	14	1	60
M38407		YELLOWSTONE	45.72360	108.6883	8	1		061476	3	1.42	.97	14	1	36
M38467		YELLOWSTONE	45.79040	108.0567	7	1		062376	3	1.42	.97	14	1	36
								062676	3	1.42	.97	14	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36568		CARBON	45.486670	108.911670	3	1		061876	3	1.42	.97	14	1	36
M39137		CARBON	45.241670	109.186400	6	1		062078	3	1.42	.97	14	1	36
M39447		CARBON	45.386670	109.519400	7	1		060878	3	1.42	.97	14	1	36
M42355		POWDER RIVER	45.153890	105.186100	10	1		060876	1	1.42	.97	14	1	47
305292		DEER LODGE	45.980830	113.092220	7	1		082476	1	1.42	.97	14	1	29
305681		BEAVERHEAD	45.227830	113.159420	7	1		090476	3	1.42	.97	14	1	29
305739		BEAVERHEAD	44.986830	113.225690	7	1		092276	3	1.42	.97	14	1	29
L14338		MISSOULA	46.960330	114.088060	0	1		102376	1	1.41	.96	14	1	46
L14462		MISSOULA	46.887420	114.445530	7	1		111376	1	1.41	.96	14	1	46
M34500		SILVER BOW	45.985420	113.000360	7	1		082376	3	1.41	.96	14	1	33
M35016		DEER LODGE	45.998280	113.142560	7	1		090776	1	1.41	.96	14	1	33
M35519		MADISON	45.127830	112.030360	0	1		101076	3	1.41	.96	14	1	33
M39400		CARBON	45.265310	109.495330	7	1		060378	1	1.41	.96	14	1	36
M39826		STILLWATER	45.648060	109.252830	7	1		082178	3	1.41	.96	14	1	36
305300		SILVER BOW	45.985420	113.000360	7	1		082578	3	1.41	.96	14	1	29
305894		DEER LODGE	45.998280	113.142560	7	1		090776	1	1.41	.96	14	1	29
306745		BEAVERHEAD	44.798270	112.955560	7	1		100276	3	1.41	.96	14	1	29
306926		MADISON	45.127830	112.030360	0	1		101076	3	1.41	.96	14	1	29
M34340		BEAVERHEAD	45.067860	113.005000	7	1		081276	3	1.40	.95	14	1	33
M34517		SILVER BOW	45.985420	113.027360	7	1		082478	1	1.40	.95	14	1	33
M36197		MADISON	45.356940	111.493610	7	1		062078	1	1.40	.95	14	1	60
M36661		PARK	45.145830	110.050830	7	1		052278	1	1.40	.95	14	1	60
M36668		GALLATIN	45.940280	111.116670	7	1		052278	1	1.40	.95	14	1	60
M37052		GALLATIN	45.694170	110.838890	7	1		101078	1	1.40	.95	14	1	60
M37141		GALLATIN	45.694170	110.838890	7	1		101178	3	1.40	.95	14	1	60
M38254		STILLWATER	45.648060	109.252830	7	1		060978	1	1.40	.95	14	1	36
305088		SANDERS	47.301390	114.980830	7	1		080476	3	1.40	.95	14	1	29
305348		BEAVERHEAD	45.067860	113.005000	7	1		081276	3	1.40	.95	14	1	29
305516		SILVER BOW	45.985420	113.027360	7	1		082478	1	1.40	.95	14	1	29
306721		BEAVERHEAD	45.298610	113.250830	7	1		100276	3	1.40	.95	14	1	29
M34348		DEER LODGE	45.998280	113.142560	7	1		081776	1	1.39	.95	14	1	33
M35214		BEAVERHEAD	45.067860	113.005000	7	1		100776	1	1.39	.95	14	1	33
M35897		MADISON	45.127830	112.030360	0	1		100476	1	1.39	.95	14	1	33
M38134		CARBON	45.265310	109.495330	7	1		052278	1	1.39	.95	14	1	36
M38256		STILLWATER	45.648060	109.252830	7	1		061978	1	1.39	.95	14	1	36
M38260		STILLWATER	45.648060	109.252830	7	1		061978	1	1.39	.95	14	1	36
M38604		CARBON	45.265310	109.495330	7	1		062078	1	1.39	.95	14	1	36
M38867		CARBON	45.265310	109.495330	7	1		062078	1	1.39	.95	14	1	36
303089		BEAVERHEAD	45.143170	114.030220	7	1		052478	1	1.39	.95	14	1	*
305075		SANDERS	47.301390	114.980830	7	1		080476	3	1.39	.95	14	1	29
305348		DEER LODGE	45.998280	113.142560	7	1		081776	1	1.39	.95	14	1	29
306292		BEAVERHEAD	45.143170	112.994220	7	1		100776	3	1.39	.95	14	1	29
306504		BEAVERHEAD	44.798270	112.955560	7	1		092176	3	1.39	.95	14	1	29
306880		BEAVERHEAD	45.298610	113.250830	7	1		100476	3	1.39	.95	14	1	29
306897		MADISON	45.127830	112.030360	0	1		101076	3	1.39	.95	14	1	29
L14470		MISSOULA	46.870830	114.062500	7	1		110276	1	1.38	.94	14	1	46
M34232		JEFFERSON	45.948330	112.176670	7	1		052078	3	1.38	.94	14	1	33
M34787		BEAVERHEAD	45.131940	113.041720	7	1		090778	3	1.38	.94	14	1	33
M35504		MADISON	45.426390	111.693060	7	1		100676	3	1.38	.94	14	1	33
M36870		PARK	45.746670	110.236390	7	1		100776	3	1.38	.94	14	1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M37287		PARK	45.05210	110.7900	7	1		103176	1	1.38	.94	14	1	60
M36426		YELLOWSTONE	45.78140	108.2261	6	1		062476	3	1.38	.94	14	1	36
M39650		YELLOWSTONE	45.97360	108.7139	7	1		070776	3	1.38	.94	14	1	36
M42101		POWDER RIVER	45.46310	105.4739	6	2		060376	1	1.38	.94	14	1	47
M42183		POWDER RIVER	45.04940	105.2017	7	1		060876	9	1.38	.94	14	1	47
305596		BEAVERHEAD	45.19440	113.0917	7	1		090776	3	1.38	.94	14	1	29
305743		BEAVERHEAD	44.92080	113.1014	7	1		092176	3	1.38	.94	14	1	29
306909		MADISON	45.56250	112.1192	7	1		100876	3	1.38	.94	14	1	29
L14325		MISSOULA	46.86830	114.0642	7	1		102476	3	1.37	.93	14	1	46
M35539		MADISON	45.28830	112.0983	7	1		100876	3	1.37	.93	14	1	33
M35547		MADISON	45.32000	112.0583	7	1		100876	3	1.37	.93	14	1	33
M36240		PARK	45.17500	110.3966	7	1		102476	1	1.37	.93	14	1	60
M36249		GALLATIN	45.59320	111.0451	7	1		091276	3	1.37	.93	14	1	60
M36377		GALLATIN	45.78680	111.1112	7	1		091576	3	1.37	.93	14	1	60
M36415		MADISON	45.60200	111.9205	1	1		101976	3	1.37	.93	14	1	60
M39299		STILLWATER	45.71390	109.2000	6	1		072276	1	1.37	.93	14	1	36
M39420		CARBON	45.41080	109.3889	6	1		080476	3	1.37	.93	14	1	36
306954		MADISON	45.28830	112.0983	7	1		100876	3	1.37	.93	14	1	29
306962		MADISON	45.32000	112.0583	7	1		100876	3	1.37	.93	14	1	29
M36269		PARK	45.55530	110.8171	7	1		091476	3	1.36	.92	14	1	60
M36759		PARK	45.56510	110.6163	7	1		100176	3	1.36	.92	14	1	60
M37206		GALLATIN	45.59920	111.3217	7	1		101676	3	1.36	.92	14	1	60
M37542		MADISON	45.44900	111.6927	7	1		102076	3	1.36	.92	14	1	60
M36485		YELLOWSTONE	45.93560	108.1408	7	1		062476	3	1.36	.92	14	1	36
M42418		POWDER RIVER	45.43330	105.9694	6	1		061876	1	1.36	.92	14	1	36
305824		BEAVERHEAD	44.77220	112.3019	7	1		100576	3	1.36	.92	14	1	47
306654		BEAVERHEAD	44.85780	112.4092	7	1		100576	[illegible]	1.36	.92	14	1	29
M34675		BEAVERHEAD	45.23890	113.4776	7	1		083076	[illegible]	1.35	.92	14	1	29
M34834		BEAVERHEAD	45.16670	113.0111	7	1		091376	3	1.35	.92	14	1	33
M34985		DEER LODGE	45.92440	113.4067	7	1		090376	1	1.35	.92	14	1	33
M36119		PARK	45.07360	110.0923	7	1		102276	1	1.35	.92	14	1	60
M37313		GALLATIN	45.26860	111.3031	2	1		101776	6	1.35	.92	14	1	60
M37315		GALLATIN	45.23930	111.3409	7	1		101776	3	1.35	.92	14	1	60
M38058		BIG HORN	45.43140	108.0517	7	1		031579		1.35	.92	14	1	36
M39347		CARBON	45.32670	109.1619	7	1		072976	3	1.35	.92	14	1	36
M39456		CARBON	45.34060	109.3161	6	1		080976	1	1.35	.92	14	1	36
M42065		POWDER RIVER	45.51000	105.3672	8	2		060476	1	1.35	.92	14	1	47
M42281		POWDER RIVER	45.01750	105.3817	8	1		060776	1	1.35	.92	14	1	47
305060		HAVAILI	45.77170	114.3292	7	1		080376	1	1.35	.92	14	1	29
305476		BEAVERHEAD	45.23890	113.4776	7	1		083076	3	1.35	.92	14	1	29
305645		BEAVERHEAD	45.16670	113.0111	7	1		091376	3	1.35	.92	14	1	29
305863		DEER LODGE	45.92440	113.4067	7	1		090376	3	1.35	.92	14	1	29
306701		BEAVERHEAD	44.58190	112.2667	7	1		100176	3	1.35	.92	14	1	29
306798		BEAVERHEAD	44.60000	112.4892	7	1		100576	3	1.35	.92	14	1	29
M36098		PARK	45.10310	110.4764	7	1		102476	1	1.34	.91	14	1	60
M36447		GALLATIN	45.00150	111.2798	7	1		102676	1	1.34	.91	14	1	60
M36455		PARK	45.44200	110.2540	7	1		101676	1	1.34	.91	14	1	60
M36821		PARK	45.67520	110.5099	7	1		100176	3	1.34	.91	14	1	60
M37564		MADISON	45.69600	111.6865	2	1		101676	3	1.34	.91	14	1	60
M39910		YELLOWSTONE	45.69780	108.4964	6	1		091476	3	1.34	.91	14	1	36
306615		BEAVERHEAD	44.71830	112.2286	7	1		092976	1	1.34	.91	14	1	29

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE RUNIAM- NATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M34763		BEAVERHEAD		112.7514	2	1		080876	3	1.33	.90	14	1	33
M34770		BEAVERHEAD		112.9033	7	1		090876	3	1.33	.90	14	1	33
M36795		PARK		110.5336	27	1		100976	3	1.33	.90	14	1	60
M37194		GALLATIN		111.0001	3	1		121076	3	1.33	.90	14	1	60
M35937		STILLWATER		109.9013	7	1		072476	3	1.33	.90	14	1	36
M36239		STILLWATER		109.5009	7	1		071976	3	1.33	.90	14	1	36
M35501		CARBON		108.2894	7	1		070976	3	1.33	.90	14	1	36
305574		BEAVERHEAD		112.7514	2	1		081476	3	1.33	.90	14	1	29
305581		BEAVERHEAD		112.9033	7	1		090876	3	1.33	.90	14	1	29
306006		BEAVERHEAD		113.2985	7	1		092276	3	1.33	.90	14	1	29
306213		MADISON		111.0008	7	1		100776	3	1.33	.90	14	1	29
305640		BEAVERHEAD		112.3617	7	1		082476	3	1.33	.90	14	1	29
L14400		MINERAL		114.7056	7	1		030876	3	1.32	.90	13	1	46
L14789		GALLATIN		111.1226	7	1		112376	3	1.32	.90	13	1	46
M34586		SILVER BOW		112.9020	2	1		080476	3	1.32	.90	13	1	33
M34884		BEAVERHEAD		112.7161	7	1		090276	3	1.32	.90	13	1	33
M35316		MADISON		111.0122	7	1		101076	3	1.32	.90	13	1	33
M35478		MADISON		111.3917	7	1		100776	3	1.32	.90	13	1	33
M36532		GALLATIN		111.2190	27	1		091976	3	1.32	.90	13	1	60
M36774		PARK		110.4854	7	1		100476	3	1.32	.90	13	1	60
M36993		PARK		110.6981	1	1		110876	3	1.32	.90	13	1	60
M37273		SWEET GRASS		110.0990	7	1		102476	3	1.32	.90	13	1	60
M36239		YELLOWSTONE		108.2836	7	1		080776	3	1.32	.90	13	1	36
M35809		CARBON		109.4078	7	1		062476	3	1.32	.90	13	1	36
M35155		CARBON		109.4527	7	1		062876	3	1.32	.90	13	1	36
M35210		STILLWATER		109.5936	7	1		071076	3	1.32	.90	13	1	36
M42071		POWDER RIVER		105.3283	6	1		060476	9	1.32	.90	13	1	47
305012		HAVALI		114.2039	7	1		080376	1	1.32	.90	13	1	29
305387		SILVER BOW		112.9005	6	1		091376	3	1.32	.90	13	1	29
305695		BEAVERHEAD		112.7161	7	1		090276	3	1.32	.90	13	1	29
305972		BEAVERHEAD		113.0033	7	1		091776	3	1.32	.90	13	1	29
306400		MADISON		111.1122	6	1		101076	3	1.32	.90	13	1	29
306637		BEAVERHEAD		112.6658	7	1		082076	3	1.32	.90	13	1	29
306715		BEAVERHEAD		112.8503	6	1		100176	3	1.32	.90	13	1	29
306883		MADISON		111.3917	6	1		100776	3	1.32	.90	13	1	29
M34175		JEFFERSON		112.2833	6	1		050576	3	1.31	.89	13	1	33
M36909		PARK		110.4794	1	1		100576	3	1.31	.89	13	1	60
M39313		CARBON		109.1714	7	1		072576	3	1.31	.89	13	1	36
M42090		POWDER RIVER		105.6811	6	1		060576	9	1.31	.89	13	1	47
303274		FLATHEAD		114.6019	7	1		052476	4	1.31	.89	13	1	45
L14147		MISSOULA		114.2619	7	1		101976	1	1.30	.88	13	1	46
L14154		MISSOULA		114.3139	7	1		102276	1	1.30	.88	13	1	46
M34551		DEER LODGE		113.2256	7	1		081776	1	1.30	.88	13	1	33
M34576		DEER LODGE		112.9856	7	1		081976	1	1.30	.88	13	1	33
M36695		SWEET GRASS		110.2021	7	1		092976	6	1.30	.88	13	1	60
M36756		PARK		110.6748	7	1		093076	3	1.30	.88	13	1	60
M36846		PARK		110.6675	7	1		100376	3	1.30	.88	13	1	60
M37222		JEFFERSON		111.6972	7	1		101576	3	1.30	.88	13	1	60
M36016		BIG HORN		108.3219	6	1		011979	3	1.30	.88	13	1	36
M39829		STILLWATER		109.3256	7	1		081676	3	1.30	.88	13	1	36
M43036		CUSTER		105.2776	6	1		070976		1.30	.88	13	1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
305080		RAVALLI	45.81030	114.1697	7	1		060476	1	1.30	.88	13	1	29
305352		DEER LODGE	45.92220	113.2230	7	1		081776	1	1.30	.88	13	1	29
305377		DEER LODGE	45.97550	112.9850	7	1		081976	1	1.30	.88	13	1	29
L14318		MISSOULA	46.78530	114.4003	6	1		102476	3	1.29	.88	13	<1	46
L14360		MISSOULA	46.96190	114.4381	6	1		102476	1	1.29	.88	13	<1	46
L14580		MISSOULA	46.67470	114.5694	7	1		110176	1	1.29	.88	13	<1	46
M34427		BEAVERHEAD	45.65780	113.3589	7	1		081776	3	1.29	.88	13	<1	46
M34887		BEAVERHEAD	45.18920	112.8553	6	1		091576	3	1.29	.88	13	<1	33
M36713		PARK	45.61510	110.3798	7	1		100176	3	1.29	.88	13	<1	33
M38198		CARBON	45.40060	108.7128	7	1		062276	3	1.29	.88	13	<1	60
M42350		POWDER RIVER	45.01360	105.1628	8	1		060876	1	1.29	.88	13	<1	36
305227		BEAVERHEAD	45.65780	113.3589	7	1		081776	3	1.29	.88	13	<1	47
305701		BEAVERHEAD	45.18920	112.8553	6	1		091576	3	1.29	.88	13	<1	29
306707		BEAVERHEAD	44.59890	112.4550	7	1		100176	3	1.29	.88	13	<1	29
L14062		MISSOULA	46.69610	114.6047	7	1		102076	4	1.28	.87	13	<1	46
M34033		SILVER BOW	45.79750	112.6833	7	1		041576	9	1.28	.87	13	<1	33
M36052		GALLATIN	45.62710	111.2404	7	1		091076	3	1.28	.87	13	<1	60
M36587		PARK	45.17670	110.9613	7	1		092176	3	1.28	.87	13	<1	60
M36879		SWEET GRASS	45.69260	110.2127	2	1		100776	3	1.28	.87	13	<1	60
M37029		PARK	45.77590	110.6411	7	1		101076	3	1.28	.87	13	<1	60
M37037		PARK	45.70920	110.6609	6	1		101076	3	1.28	.87	13	<1	60
M37402		GALLATIN	45.93120	111.1700	7	1		101176	3	1.28	.87	13	<1	60
M37557		MADISON	45.68730	111.7433	2	1		101876	3	1.28	.87	13	<1	60
M38322		STILLWATER	45.47110	109.5414	8	1		061876		1.28	.87	13	<1	36
M38480		BIG HORN	45.81250	106.0011	7	1		062878	3	1.28	.87	13	<1	36
M38503		YELLOWSTONE	45.80690	108.2678	7	1		070378	3	1.28	.87	13	<1	36
M38597		CARBON	45.39190	109.0525	8	1		062478	3	1.28	.87	13	<1	36
M38827		SWEET GRASS	45.98920	109.8889	7	1		061378	3	1.28	.87	13	<1	36
M38910		STILLWATER	45.76190	109.5458	7	1		070878	3	1.28	.87	13	<1	36
M38955		STILLWATER	45.78530	109.4375	7	1		071278	3	1.28	.87	13	<1	36
M39135		CARBON	45.10940	109.1950	6	1		062878	4	1.28	.87	13	<1	36
M39249		STILLWATER	45.58640	109.2561	7	1		071778	1	1.28	.87	13	<1	36
M39709		CARBON	45.08110	109.4744	7	1		071578	1	1.28	.87	13	<1	36
M42031		POWDER RIVER	45.51030	105.4889	6	1		050678	1	1.28	.87	13	<1	47
M42439		POWDER RIVER	45.27690	105.8475	6	1		062276	1	1.28	.87	13	<1	47
305741		BEAVERHEAD	44.98580	113.0767	7	1		092176	3	1.28	.87	13	<1	29
L14227		RAVALLI	46.06360	114.1663	7	1		120876	1	1.27	.86	13	<1	46
M34855		BEAVERHEAD	45.41360	113.1042	7	1		090376	3	1.27	.86	13	<1	33
M36142		MADISON	45.50490	111.9096	2	1		102076	3	1.27	.86	13	<1	60
M36270		PARK	45.62300	110.7621	7	1		091476	3	1.27	.86	13	<1	60
M36585		GALLATIN	45.12620	111.0509	7	1		092176	3	1.27	.86	13	<1	60
M36767		PARK	45.57050	110.5606	7	1		100176	3	1.27	.86	13	<1	60
M36840		PARK	45.66470	110.6050	7	1		100276	3	1.27	.86	13	<1	60
M38843		CARBON	45.56280	108.9519	7	1		062778	3	1.27	.86	13	<1	36
M39302		STILLWATER	45.67780	109.1678	7	1		072378	3	1.27	.86	13	<1	36
305669		BEAVERHEAD	45.41360	113.1042	7	1		090376	3	1.27	.86	13	<1	29
306749		BEAVERHEAD	44.73220	112.6911	7	1		100276	3	1.27	.86	13	<1	29
L14459		MISSOULA	46.85780	114.4247	7	1		110176	1	1.26	.86	13	<1	46
L14460		MISSOULA	46.85000	114.4383	7	1		110176	1	1.26	.86	13	<1	46
L14674		MISSOULA	46.72690	114.3347	7	1		102976	1	1.26	.86	13	<1	46
M34973		BEAVERHEAD	45.30720	113.4639	7	1		090176	1	1.26	.86	13	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M39054		STILLWATER	45.86580	109.2964	6	1		061978	1	1.26	.86	13	<1	36
M42032		POWDER RIVER	45.54780	105.5722	8	1		050876	9	1.26	.86	13	<1	47
305851		BEAVERHEAD	45.30720	113.4639	7	1		090176	1	1.26	.86	13	<1	29
L14578		MISSOULA	46.77470	114.3844	7	1		102976	1	1.25	.85	13	<1	46
M34498		BEAVERHEAD	45.86690	113.2253	7	1		082476	1	1.25	.85	13	<1	33
M34666		BEAVERHEAD	45.40500	113.4400	7	1		083176	3	1.25	.85	13	<1	33
M36830		PARK	45.74740	110.5706	7	1		100276	3	1.25	.85	13	<1	60
M36863		SWEET GRASS	45.70670	110.1920	2	1		100776	3	1.25	.85	13	<1	60
M37056		PARK	45.83890	110.8000	7	1		101076	1	1.25	.85	13	<1	60
M37289		PARK	45.38420	110.6794	7	1		103076	1	1.25	.85	13	<1	60
M37367		SWEET GRASS	45.37180	110.0300	7	1		102976	1	1.25	.85	13	<1	60
M38828		SWEET GRASS	45.98810	109.8897	7	1		061378	3	1.25	.85	13	<1	36
M39629		YELLOWSTONE	45.91720	108.4033	8	1		070678	3	1.25	.85	13	<1	36
305298		BEAVERHEAD	45.66690	113.2253	7	1		082476	1	1.25	.85	13	<1	29
305467		BEAVERHEAD	45.40500	113.4400	7	1		083176	3	1.25	.85	13	<1	29
306718		BEAVERHEAD	44.72670	112.5564	6	1		100276	3	1.25	.85	13	<1	29
L14216		RAVALLI	46.00030	114.0936	7	1		112476	9	1.24	.84	13	<1	46
L14515		RAVALLI	46.45560	114.1856	6	1		101976	2	1.24	.84	13	<1	46
M34385		BEAVERHEAD	45.85110	113.2525	7	1		061276	3	1.24	.84	13	<1	33
M34525		SILVER BOW	45.81060	112.9347	7	1		082576	1	1.24	.84	13	<1	33
M34634		BEAVERHEAD	45.39280	113.6036	7	1		090176	3	1.24	.84	13	<1	33
M36003		MADISON	45.41100	111.3971	7	1		092976	1	1.24	.84	13	<1	60
M36906		PARK	45.99920	110.4222	2	1		100876	1	1.24	.84	13	<1	60
M38444		YELLOWSTONE	45.98280	108.1525	7	1		062678	3	1.24	.84	13	<1	36
M39194		PARK	45.02220	109.8778	7	1		071178	1	1.24	.84	13	<1	36
M42135		POWDER RIVER	45.26780	105.5178	8	1		060576	1	1.24	.84	13	<1	47
M42527		CUSTER	45.82110	105.8433	8	1		062676	1	1.24	.84	13	<1	47
305185		BEAVERHEAD	45.85110	113.2525	7	1		061276	3	1.24	.84	13	<1	29
305326		SILVER BOW	45.81060	112.9347	7	1		082576	1	1.24	.84	13	<1	29
305435		BEAVERHEAD	45.39280	113.6036	7	1		090176	3	1.24	.84	13	<1	29
305835		BEAVERHEAD	44.85970	113.3369	7	1		092276	3	1.24	.84	13	<1	29
306533		BEAVERHEAD	44.57640	112.8847	7	1		092176	3	1.24	.84	13	<1	29
306720		BEAVERHEAD	44.76470	112.5403	7	1		100276	3	1.24	.84	13	<1	29
M36552		MADISON	45.08900	111.4524	7	1		100476	1	1.23	.84	13	<1	60
M37335		GALLATIN	45.97240	111.0539	2	1		101776	1	1.23	.84	13	<1	60
M37558		MADISON	45.64750	111.7478	2	1		101876	3	1.23	.84	13	<1	60
M39082		CARBON	45.00250	109.4792	7	1		062278	1	1.23	.84	13	<1	36
M39710		CARBON	45.08110	109.4794	7	1		071578	1	1.23	.84	13	<1	36
M34594		SILVER BOW	45.88470	112.7917	7	1		082076	1	1.22	.83	12	<1	33
M36674		PARK	45.07320	110.8546	7	1		092876	1	1.22	.83	12	<1	60
M38172		YELLOWSTONE	45.55780	108.7031	8	1		061778	3	1.22	.83	12	<1	36
M43060		CARTER	45.43390	104.0839	8	1		071676	1	1.22	.83	12	<1	47
305395		SILVER BOW	45.88470	112.7917	7	1		082076	1	1.22	.83	12	<1	29
306009		BEAVERHEAD	44.89720	113.2956	7	1		092276	3	1.22	.83	12	<1	29
306841		BEAVERHEAD	44.86750	112.2067	7	1		100476	1	1.22	.83	12	<1	29
M34304		RAVALLI	45.78360	113.9511	7	1		060576	3	1.21	.82	12	<1	33
M35489		MADISON	45.52280	112.2283	7	1		100876	3	1.21	.82	12	<1	33
M36948		PARK	45.86500	110.6458	2	1		100576	3	1.21	.82	12	<1	60
M36956		SWEET GRASS	45.88280	110.0286	2	1		100676	3	1.21	.82	12	<1	60
M37582		MADISON	45.55160	111.7139	2	1		101876	3	1.21	.82	12	<1	60
M39685		YELLOWSTONE	45.85310	108.6475	7	1		071178	3	1.21	.82	12	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M39888		YELLOWSTONE	45.48970	108.4653	6	1		090875	3	1.21	.82	12	<1	36
M42534		CUSTER	45.91220	105.7833	6	1		062676	1	1.21	.82	12	<1	47
M42998		POWDER RIVER	45.60170	105.1769	6	2		071076	1	1.21	.82	12	<1	47
305043		RAVALLI	45.76300	113.9511	7	1		080576	3	1.21	.82	12	<1	29
305117		RAVALLI	45.69720	114.3222	7	1		080476	1	1.21	.82	12	<1	29
306894		MADISON	45.52280	112.2283	7	1		100876	3	1.21	.82	12	<1	29
L14312		MISSOULA	46.77780	114.4506	7	1		102276	3	1.20	.82	12	<1	46
M34407		RAVALLI	45.93830	113.9269	7	1		081176	9	1.20	.82	12	<1	33
M34502		DEER LODGE	45.95000	113.4200	7	1		081676	1	1.20	.82	12	<1	33
M36363		GALLATIN	45.81270	111.0543	7	1		091476	3	1.20	.82	12	<1	60
M36792		PARK	45.67570	110.2503	27	1		100576	3	1.20	.82	12	<1	60
M37561		MADISON	45.67760	111.6578	2	1		101876	3	1.20	.82	12	<1	60
M38476		BIG HORN	45.84920	108.0014	7	1		062878	3	1.20	.82	12	<1	36
M38904		SWEET GRASS	45.91030	109.5958	8	1		070278	3	1.20	.82	12	<1	36
M42024		POWDER RIVER	45.56390	105.5283	6	1		050576	9	1.20	.82	12	<1	47
M42631		FALLON	45.69530	104.1194	6	1		062976		1.20	.82	12	<1	47
X100410	HAMILTON	MONTANA	.0000000	.0000000	42	2		120655		1.20	.82	12	<1	15
305207		RAVALLI	45.93830	113.9269	7	1		081176	9	1.20	.82	12	<1	29
305302		DEER LODGE	45.95000	113.4200	7	1		081876	1	1.20	.82	12	<1	29
M34270		JEFFERSON	45.97080	112.3589	7	1		052276	2	1.19	.81	12	<1	33
M35083		BEAVERHEAD	45.05420	112.6819	6	1		100176	3	1.19	.81	12	<1	33
M35440		MADISON	45.68310	112.0139	7	1		100576	1	1.19	.81	12	<1	33
M36258		GALLATIN	45.60030	110.8204	7	1		091376	3	1.19	.81	12	<1	60
M36473		PARK	45.20850	111.0434	7	1		101476	1	1.19	.81	12	<1	60
M36766		PARK	45.56570	110.5471	7	1		100176	3	1.19	.81	12	<1	60
M38140		YELLOWSTONE	45.56890	108.6083	7	1		061476	3	1.19	.81	12	<1	36
M38442		YELLOWSTONE	45.97170	108.1422	7	1		062678	3	1.19	.81	12	<1	36
306102		BEAVERHEAD	45.05420	112.6819	6	1		100176	3	1.19	.81	12	<1	29
306695		MADISON	45.68310	112.0139	7	1		100576	1	1.19	.81	12	<1	29
M36321		GALLATIN	45.45890	110.9275	7	1		092176	8	1.18	.80	12	<1	60
M36519		GALLATIN	45.12880	111.3227	7	1		101576	1	1.18	.80	12	<1	60
M38098		STILLWATER	45.19920	109.9921	7	1		092076	1	1.18	.80	12	<1	36
M38982		STILLWATER	45.69170	109.0017	7	1		080476	1	1.18	.80	12	<1	36
M39010		STILLWATER	45.90920	109.1722	7	1		061578	1	1.18	.80	12	<1	36
M43195		CARTER	45.08420	104.9444	7	1		071876	1	1.18	.80	12	<1	47
306755		BEAVERHEAD	44.63750	112.6708	6	1		100276	1	1.18	.80	12	<1	29
L14008		RAVALLI	46.64440	114.0100	7	1		110376	3	1.17	.80	12	<1	46
L14456		MISSOULA	46.94580	114.5178	7	1		102876	1	1.17	.80	12	<1	46
M34491		BEAVERHEAD	45.84560	113.0644	7	1		082476	1	1.17	.80	12	<1	33
M34508		DEER LODGE	45.97080	113.3125	7	1		081976	1	1.17	.80	12	<1	33
M34534		BEAVERHEAD	45.77000	112.9556	7	1		082576	1	1.17	.80	12	<1	33
M34766		BEAVERHEAD	45.30580	112.9275	7	1		090476	3	1.17	.80	12	<1	33
M35506		MADISON	45.49310	112.2228	7	1		100876	3	1.17	.80	12	<1	33
M36567		GALLATIN	45.14470	111.2423	27	1		091976	1	1.17	.80	12	<1	60
M37574		MADISON	45.57480	111.6834	1	1		101676	3	1.17	.80	12	<1	60
M38076		BIG HORN	45.36060	108.2211	7	1		012079	3	1.17	.80	12	<1	36
M38502		YELLOWSTONE	45.89040	108.2039	7	1		070378	3	1.17	.80	12	<1	36
M38519		STILLWATER	45.63970	108.8419	8	1		060678	3	1.17	.80	12	<1	36
M39004		STILLWATER	45.85920	109.0889	7	1		061578	3	1.17	.80	12	<1	36
M39314		CARBON	45.47030	109.1725	6	1		072578	1	1.17	.80	12	<1	36
M39336		CARBON	45.28470	109.1533	8	1		072678	1	1.17	.80	12	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39370		CARBON	45.33720	109.2906	6	1		073078	9	1.17	.80	12	<1	36
M39560		CARBON	45.33060	108.7958	6	1		071278	1	1.17	.80	12	<1	36
M39838		CARBON	45.43110	109.2558	7	1		081678	3	1.17	.80	12	<1	36
M39944		BIG HORN	45.45530	108.4017	7	1		082478	3	1.17	.80	12	<1	36
M42084		POWDER RIVER	45.67080	105.3294	8	1		060476	1	1.17	.80	12	<1	47
M42538		CUSTER	45.96610	105.8433	6	1		062676	1	1.17	.80	12	<1	47
305103		RAVALLI	45.52060	114.3239	7	1		080376	1	1.17	.80	12	<1	29
305291		BEAVERHEAD	45.64560	113.0644	7	1		082476	1	1.17	.80	12	<1	29
305308		DEER LODGE	45.97080	113.3125	7	1		081976	1	1.17	.80	12	<1	29
305335		BEAVERHEAD	45.77000	112.9556	7	1		082576	1	1.17	.80	12	<1	29
305577		BEAVERHEAD	45.30580	112.9275	7	1		090476	3	1.17	.80	12	<1	29
306670		BEAVERHEAD	44.90830	112.2314	7	1		100176	1	1.17	.80	12	<1	29
306911		MADISON	45.49310	112.2228	7	1		100876	3	1.17	.80	12	<1	29
L14116		MINERAL	46.80940	114.6267	7	1		102676	3	1.16	.79	12	<1	46
L14385		MINERAL	46.89970	114.6417	7	1		102376	1	1.16	.79	12	<1	46
M35094		BEAVERHEAD	45.91860	112.4122	7	1		100376	3	1.16	.79	12	<1	33
M36071		GALLATIN	45.59770	111.1163	7	1		091176	3	1.16	.79	12	<1	60
M36354		GALLATIN	45.20210	111.0621	7	1		101476	1	1.16	.79	12	<1	60
M39315		CARBON	45.47030	109.1819	7	1		072578	1	1.16	.79	12	<1	36
M39595		YELLOWSTONE	45.85610	108.4628	6	1		072878	3	1.16	.79	12	<1	36
M39662		YELLOWSTONE	45.87080	108.5292	7	1		071078	3	1.16	.79	12	<1	36
M39956		BIG HORN	45.40140	108.5328	8	1		092678	3	1.16	.79	12	<1	36
M42614		POWDER RIVER	45.46860	105.5069	8	1		062676	9	1.16	.79	12	<1	47
306135		BEAVERHEAD	45.31860	112.4122	7	1		100376	3	1.16	.79	12	<1	29
L14635		RAVALLI	46.03310	114.2406	7	1		102276	1	1.15	.78	12	<1	46
M36338		GALLATIN	45.39130	111.2962	7	1		101576	9	1.15	.78	12	<1	60
M36375		GALLATIN	45.47290	110.9582	7	1		091576	1	1.15	.78	12	<1	60
M37059		PARK	45.89080	110.7958	7	1		101076	1	1.15	.78	12	<1	60
M37536		MADISON	45.58530	111.5958	2	1		101976	3	1.15	.78	12	<1	60
M38620		SWEET GRASS	45.83250	109.9214	8	1		061378		1.15	.78	12	<1	36
M42281		POWDER RIVER	45.20830	105.6589	8	1		100676	1	1.15	.78	12	<1	47
306801		BEAVERHEAD	44.65750	112.3250	7	1		100376	3	1.15	.78	12	<1	29
L14322		MISSOULA	46.79500	114.3992	7	1		102476	3	1.14	.78	12	<1	46
M34299		RAVALLI	45.74440	113.9536	7	1		080576	3	1.14	.78	12	<1	33
M35187		SILVER BOW	45.66750	112.6767	7	1		100576	3	1.14	.78	12	<1	33
M35474		MADISON	45.61420	112.1939	6	1		100976	3	1.14	.78	12	<1	33
M36589		PARK	45.17050	110.6763	7	1		092176		1.14	.78	12	<1	60
M36717		PARK	45.66150	110.4906	7	1		100176	3	1.14	.78	12	<1	60
M36889		SWEET GRASS	45.74750	110.1340	6	1		100776	3	1.14	.78	12	<1	60
M36920		PARK	45.98610	110.5019	7	1		100476	3	1.14	.78	12	<1	60
M37026		PARK	45.81280	110.3086	2	1		100976	3	1.14	.78	12	<1	60
M38900		SWEET GRASS	45.89810	109.7164	7	1		070278	3	1.14	.78	12	<1	36
M38906		SWEET GRASS	45.90890	109.6475	7	1		070278	3	1.14	.78	12	<1	36
M39553		CARBON	45.31220	108.7617	7	1		071278	1	1.14	.78	12	<1	36
M42191		POWDER RIVER	45.15060	105.1025	8	1		060776	1	1.14	.78	12	<1	47
305038		RAVALLI	45.74440	113.9536	7	1		080576	3	1.14	.78	12	<1	29
305111		RAVALLI	45.61060	114.2911	7	1		080376	2	1.14	.78	12	<1	29
306270		SILVER BOW	45.66750	112.6767	7	1		100576	3	1.14	.78	12	<1	29
306579		MADISON	45.61420	112.1939	6	1		100976	3	1.14	.78	12	<1	29
L14028		RAVALLI	46.03440	114.1022	7	1		110476	1	1.13	.77	12	<1	46
M34384		BEAVERHEAD	45.73610	113.4394	7	1		081276	3	1.13	.77	12	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M34464		BEAVERHEAD	45.57310	113.1139	7	1		081976	3	1.13	.77	12	<1	33
M34588		SILVER BOW	45.87610	112.8547	7	1		082076	1	1.13	.77	12	<1	33
M34620		BEAVERHEAD	45.49470	113.6050	7	1		083176	3	1.13	.77	12	<1	33
M34768		BEAVERHEAD	45.28920	112.8844	7	1		090476	3	1.13	.77	12	<1	33
M36835		PARK	45.7640	110.5097	7	1		100276	3	1.13	.77	12	<1	60
M37517		MADISON	45.03090	111.9681	7	1		102376	1	1.13	.77	12	<1	60
M38530		STILLWATER	45.63940	108.4542	6	1		060778	3	1.13	.77	12	<1	36
M38553		CARBON	45.45140	108.7808	6	1		061578	3	1.13	.77	12	<1	36
M38836		SWEET GRASS	45.76920	109.8500	6	1		061378	3	1.13	.77	12	<1	36
M39242		STILLWATER	45.51060	109.3233	7	1		071778	1	1.13	.77	12	<1	36
M39411		CARBON	45.30470	109.3642	7	1		080478	3	1.13	.77	12	<1	36
M39681		YELLOWSTONE	45.83780	108.5419	6	1		071178	3	1.13	.77	12	<1	36
M42486		POWDER RIVER	45.58890	105.7417	6	1		062878	1	1.13	.77	12	<1	47
M42995		POWDER RIVER	45.61110	105.0917	6	2		071078	1	1.13	.77	12	<1	47
305119		RAVALLI	45.69830	114.2622	7	1		080476	1	1.13	.77	12	<1	29
305184		BEAVERHEAD	45.73610	113.4394	7	1		081276	3	1.13	.77	12	<1	29
305264		BEAVERHEAD	45.57310	113.1139	7	1		081976	3	1.13	.77	12	<1	29
305389		SILVER BOW	45.87610	112.8547	7	1		082076	1	1.13	.77	12	<1	29
305421		BEAVERHEAD	45.49470	113.6050	7	1		083176	3	1.13	.77	12	<1	29
305579		BEAVERHEAD	45.28920	112.8844	7	1		090476	3	1.13	.77	12	<1	29
306520		BEAVERHEAD	44.81470	112.9350	7	1		092176	3	1.13	.77	12	<1	29
L14056		MISSOULA	46.88440	114.2967	7	1		110376	3	1.12	.76	11	<1	46
L14763		RAVALLI	46.16000	114.0019	7	1		120476	3	1.12	.76	11	<1	46
M36316		GALLATIN	45.37610	111.0701	7	1		091876	1	1.12	.76	11	<1	60
M36524		YSTNE NAT PK	45.01330	111.0754	27	1		091876	1	1.12	.76	11	<1	60
M36784		PARK	45.09260	110.3150	27	1		100576	3	1.12	.76	11	<1	60
M36852		PARK	45.66040	110.7195	7	1		100376	3	1.12	.76	11	<1	60
M36867		PARK	45.69810	110.5267	7	1		100476	3	1.12	.76	11	<1	60
M36987		SWEET GRASS	45.56640	110.0996	7	1		101076	3	1.12	.76	11	<1	60
M37157		PARK	45.89280	110.3219	7	1		101176	3	1.12	.76	11	<1	60
M39833		STILLWATER	45.40470	109.3144	7	1		081676	3	1.12	.76	11	<1	36
M39952		YELLOWSTONE	45.51080	108.4442	7	1		092076	3	1.12	.76	11	<1	36
M42038		POWDER RIVER	45.63030	105.5917	6	1		050676	9	1.12	.76	11	<1	47
L14399		MINERAL	46.92690	114.7314	7	1		102476	1	1.11	.75	11	<1	46
L14438		MISSOULA	46.90720	114.5241	7	1		102776	1	1.11	.75	11	<1	46
L14575		MISSOULA	46.77940	114.3956	7	1		102976	1	1.11	.75	11	<1	46
M34146		JEFFERSON	45.85470	112.3706	7	1		050376	3	1.11	.75	11	<1	33
M35391		JEFFERSON	45.98170	112.0819	7	1		101176	3	1.11	.75	11	<1	33
M35447		MADISON	45.74170	112.2847	7	1		100676	3	1.11	.75	11	<1	33
M35454		MADISON	45.71280	112.2978	7	1		100676	3	1.11	.75	11	<1	33
M36056		GALLATIN	45.74250	111.1395	7	1		091176	3	1.11	.75	11	<1	60
M36057		GALLATIN	45.71390	111.1123	7	1		091176	3	1.11	.75	11	<1	60
M36414		MADISON	45.60710	111.6053	7	1		101976	3	1.11	.75	11	<1	60
M36765		PARK	45.57150	110.5211	7	1		100176	3	1.11	.75	11	<1	60
M36822		PARK	45.66400	110.5027	7	1		100176	3	1.11	.75	11	<1	60
M38832		SWEET GRASS	45.91630	109.9175	7	1		061378	3	1.11	.75	11	<1	36
M39355		CARBON	45.30580	109.3689	7	1		073078	3	1.11	.75	11	<1	36
M39933		BIG HORN	45.43670	108.6217	7	1		091578	3	1.11	.75	11	<1	36
M42618		POWDER RIVER	45.62310	105.6750	6	1		062778	9	1.11	.75	11	<1	47
M43160		CARTER	45.41640	104.4119	10	1		071878	1	1.11	.75	11	<1	47
306479		JEFFERSON	45.98170	112.0819	7	1		101176	3	1.11	.75	11	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PETZL	MDI	NO2	REF
306784		BEAVERHEAD	44.73030	112.3350	7	1		100376	3	1.11	.75	11	<1	29
306852		MADISON	45.74170	112.2847	7	1		100876	3	1.11	.75	11	<1	29
306859		MADISON	45.71280	112.2978	7	1		100676	3	1.11	.75	11	<1	29
L14548		HAVAILI	46.62926	114.2151	7	1		10x176	3	1.10	.75	11	<1	46
M34863		BEAVERHEAD	45.34360	113.1014	7	1		090476	3	1.10	.75	11	<1	33
M35052		BEAVERHEAD	45.13220	112.6681	8	1		091476	3	1.10	.75	11	<1	33
M35067		BEAVERHEAD	45.05330	112.6383	7	1		100176	3	1.10	.75	11	<1	33
M35415		BEAVERHEAD	[illegible]37940	112.797.	7	1		09x276	3	1.10	.75	11	<1	33
M36056		GALLATIN	45.66620	111.2285	7	1		091076	3	1.10	.75	11	<1	60
M36687		SWEET GRASS	45.72520	110.1561	7	1		100776	3	1.10	.75	11	<1	60
M37033		PARK	45.71530	110.6973	7	1		101076	3	1.10	.75	11	<1	60
M38057		BIG HORN	45.43080	106.8461	7	1		011979		1.10	.75	11	<1	60
M38725		CARBON	45.21040	108.8419	7	1		062476	3	1.10	.75	11	<1	36
M36905		SWEET GRASS	45.90470	109.6461	8	1		070476	3	1.10	.75	11	<1	36
M39128		CARBON	45.15720	109.1825	7	1		062876	2	1.10	.75	11	<1	36
M42503		CARTER	45.72040	104.5094	9	1		070876	1	1.10	.75	11	<1	47
M42615		POWDER RIVER	45.39330	105.5022	8	1		062676		1.10	.75	11	<1	47
M43038		CUSTER	45.84070	105.1656	8	1		070976	1	1.10	.75	11	<1	47
305878		HAVAILI	45.84170	114.1885	7	1		080476	1	1.10	.75	11	<1	29
305877		BEAVERHEAD	45.34300	113.1014	7	1		090476	3	1.10	.75	11	<1	29
305953		BEAVERHEAD	45.13220	112.6681	8	1		091476		1.10	.75	11	<1	29
306106		BEAVERHEAD	45.05330	112.6383	7	1		100176	3	1.10	.75	11	<1	29
306507		BEAVERHEAD	45.37940	112.797.	7	1		092676	3	1.10	.75	11	<1	29
306607		BEAVERHEAD	44.44940	113.2000	7	1		092876	3	1.10	.75	11	<1	29
L14700		HAVAILI	46.03170	114.0136	7	1		113076	1	1.09	.74	11	<1	46
M34753		BEAVERHEAD	45.65190	113.1392	7	1		082576	3	1.09	.74	11	<1	33
M36640		MADISON	45.49780	111.3561	7	1		092476	3	1.09	.74	11	<1	60
M36810		PARK	45.56960	110.2735	27	1		100676	3	1.09	.74	11	<1	60
M36843		PARK	45.69160	110.6938	6	1		100276	3	1.09	.74	11	<1	60
M36947		PARK	45.86530	110.6726	7	1		100576	3	1.09	.74	11	<1	60
M36272		YELLOWSTONE	45.85000	108.8878	8	1		061376	1	1.09	.74	11	<1	36
M38481		SWEET GRASS	45.75140	109.6331	8	1		070176	3	1.09	.74	11	<1	36
305564		BEAVERHEAD	45.65190	113.1394	7	1		082576	3	1.09	.74	11	<1	29
305932		HAVAILI	45.70080	114.4167	7	1		091076	1	1.09	.74	11	<1	29
306576		BEAVERHEAD	44.99560	112.4172	7	1		093076	3	1.09	.74	11	<1	29
306734		BEAVERHEAD	44.86250	112.5581	7	1		100276	3	1.09	.74	11	<1	29
M35290		MADISON	45.53330	112.6683	6	1		100976	3	1.08	.73	11	<1	33
M36271		PARK	45.54900	110.6107	7	1		091476	3	1.08	.73	11	<1	60
M36549		STILLWATER	45.63110	108.9164	8	1		062076	3	1.08	.73	11	<1	36
M38771		CARBON	45.21470	108.5006	7	1		062976	1	1.08	.73	11	<1	36
M39268		STILLWATER	45.52420	109.2306	7	1		071876	3	1.08	.73	11	<1	36
M39892		YELLOWSTONE	45.48000	108.4733	7	1		090876	3	1.08	.73	11	<1	36
M39943		YELLOWSTONE	45.47440	108.3747	8	1		062476	1	1.08	.73	11	<1	36
M42926		MONTANA	45.66760	104.6403	10	1		070776	1	1.08	.73	11	<1	47
306380		MADISON	45.53330	112.6683	6	1		100976	3	1.08	.73	11	<1	29
306629		BEAVERHEAD	44.71750	112.1481	7	1		092976	3	1.08	.73	11	<1	29
M34522		SILVER BOW	45.91250	112.9222	7	1		062476	1	1.07	.73	11	<1	33
M34605		BEAVERHEAD	45.31530	113.3028	7	1		082576	3	1.07	.73	11	<1	33
M34610		BEAVERHEAD	45.31280	113.3967	7	1		082676	3	1.07	.73	11	<1	33
M34731		BEAVERHEAD	45.12920	113.3639	7	1		090176	3	1.07	.73	11	<1	33
M34812		BEAVERHEAD	45.19000	113.0222	7	1		091376	3	1.07	.73	11	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M34869		BEAVERHEAD	45.32670	113.1656	7	1		090476	3	1.07	.73	11	<1	33
M34990		BEAVERHEAD	45.60300	113.5817	7	1		083176	3	1.07	.73	11	<1	33
M35165		SILVER BOW	45.68250	112.6567	7	1		100576	3	1.07	.73	11	<1	33
M35205		SILVER BOW	45.64780	112.6347	7	1		100676	3	1.07	.73	11	<1	33
M35361		MADISON	45.70860	112.0864	7	1		101176	3	1.07	.73	11	<1	33
M36226		PARK	45.46200	110.3746	7	1		101676	3	1.07	.73	11	<1	33
M36261		GALLATIN	45.64400	110.8721	7	1		091376	3	1.07	.73	11	<1	60
M36714		PARK	45.62900	110.4195	7	1		100176	3	1.07	.73	11	<1	60
M36770		PARK	45.62120	110.5860	7	1		100176	3	1.07	.73	11	<1	60
M36771		PARK	45.63030	110.5555	7	1		100176	3	1.07	.73	11	<1	60
M37036		PARK	45.65710	110.6353	7	1		101076	3	1.07	.73	11	<1	60
M38317		STILLWATER	45.46810	109.5350	6	1		081776	3	1.07	.73	11	<1	38
M38422		STILLWATER	45.78310	109.5728	7	1		080776	3	1.07	.73	11	<1	38
M39305		STILLWATER	45.51360	109.1803	6	1		072376	3	1.07	.73	11	<1	38
M39354		CARBON	45.26060	109.3456	7	1		072476	3	1.07	.73	11	<1	36
M39830		STILLWATER	45.48420	109.3069	7	1		081076	3	1.07	.73	11	<1	35
M43029		POWDER RIVER	45.76420	105.1556	6	1		070976	3	1.07	.73	11	<1	47
30538		SILVER BOW	45.91250	112.9222	7	1		082476	3	1.07	.73	11	<1	25
30540		BEAVERHEAD	45.51530	113.3028	7	1		082576	3	1.07	.73	11	<1	29
30541		BEAVERHEAD	45.31260	113.3967	7	1		082676	3	1.07	.73	11	<1	29
30554		BEAVERHEAD	45.12920	113.3639	7			090176	3	1.07	.73	11	<1	29
30555		BEAVERHEAD	45.19000	113.0222	7			090276	3	1.07	.73	11	<1	29
30568		BEAVERHEAD	45.32670	113.1656	7			090476	3	1.07	.73	11	<1	29
30569		BEAVERHEAD	45.60360	113.5817	7			083176	3	1.07	.73	11	<1	29
30627		SILVER BOW	45.68250	112.6567	7			100576	3	1.07	.73	11	<1	29
30628		SILVER BOW	45.64780	112.6347	7			100676	3	1.07	.73	11	<1	29
30644		MADISON	45.70860	112.0864	7			101176	3	1.07	.73	11	<1	29
M34366		BEAVERHEAD	45.69610	113.5660	7			081776	3	1.06	.72	11	<1	33
M34381		DEER LODGE	45.93850	113.0947	7			081877	3	1.06	.72	11	<1	33
M35047		BEAVERHEAD	45.11110	112.8811	7			091176	3	1.06	.72	11	<1	33
M35186		SWEET GRASS	45.76320	110.1963	7			100776	3	1.06	.72	11	<1	60
M37123		SWEET GRASS	45.83940	110.1053	7			101476	3	1.06	.72	11	<1	60
M37217		GALLATIN	45.90440	110.9497	7			101576	3	1.06	.72	11	<1	60
M37586		MADISON	45.65550	111.6538	7			101676	3	1.06	.72	11	<1	60
M38150		YELLOWSTONE	45.64440	108.6134	7			081576	3	1.06	.72	11	<1	36
M38167		YELLOWSTONE	45.58330	108.7061	7			081676	3	1.06	.72	11	<1	36
M38347		STILLWATER	45.57280	109.4167	7			082076	3	1.06	.72	11	<1	35
M38362		SWEET GRASS	45.85060	109.9594	6			082176	3	1.06	.72	11	<1	35
M39177		CARBON	45.00000	109.1550	7			072776	3	1.06	.72	11	<1	36
M39367		CARBON	45.32190	109.3653	7			080376	3	1.06	.72	11	<1	36
M43197		POWDER RIVER	45.17690	105.0614	6			062776	3	1.06	.72	11	<1	47
M42527		CARTER	45.67340	104.6084	16			072076	3	1.06	.72	11	<1	47
30538		BEAVERHEAD	45.69610	113.5660	7			081776	3	1.06	.72	11	<1	29
30562		DEER LODGE	45.93860	113.0947	7			081876	3	1.06	.72	11	<1	29
30564		BEAVERHEAD	45.11110	112.8811	7			091176	3	1.06	.72	11	<1	29
L19351		MISSOULA	46.91760	113.9653	6			100476	3	1.05	.71	11	<1	46
M34250		JEFFERSON	45.97250	112.2319	7			082176	3	1.05	.71	11	<1	33
M34475		BEAVERHEAD	45.30170	113.0633	7			081976	3	1.05	.71	11	<1	33
M34553		DEER LODGE	45.67090	113.2147	7			082776	3	1.05	.71	11	<1	33
M35442		MADISON	45.65830	112.0211	7			100976	3	1.05	.71	11	<1	33
M36054		PARK	45.79140	110.5436	7			101476	3	1.05	.71	11	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M37550		MADISON	45.38350	111.6805	7	1		102076	3	1.05	.71	11	<1	60
M39123		CARBON	45.11220	109.2969	6	1		062778	4	1.05	.71	11	<1	36
M39517		CARBON	45.30110	109.1028	7	1		071078	3	1.05	.71	11	<1	36
305270		BEAVERHEAD	45.30170	113.0433	7	1		081976	2	1.05	.71	11	<1	29
305354		DEER LODGE	45.87090	113.2197	7	1		081776	1	1.05	.71	11	<1	29
306697		MADISON	45.05630	112.0211	7	1		100576	1	1.05	.71	11	<1	29
306712		BEAVERHEAD	44.61670	112.5269	7	1		100176	3	1.05	.71	11	<1	29
L14095		MINERAL	46.73920	114.5867	7	1		102176		1.04	.71	11	<1	46
L14566		MISSOULA	46.84310	114.4426	7	1		102476	1	1.04	.71	11	<1	46
M34469		BEAVERHEAD	45.51670	113.0547	7	1		081976	2	1.04	.71	11	<1	33
M34505		DEER LODGE	45.97920	113.3417	7	1		081976	1	1.04	.71	11	<1	33
M34583		BEAVERHEAD	45.18140	112.7403	7	1		091576	3	1.04	.71	11	<1	33
M34594		BEAVERHEAD	45.80220	113.5134	7	1		083176	1	1.04	.71	11	<1	33
M36038		SWEET GRASS	45.23610	110.1686	7	1		101676	1	1.04	.71	11	<1	60
M37454		MADISON	45.37130	111.6149	7	1		102276	3	1.04	.71	11	<1	60
M37496		MADISON	45.17040	111.6161	7	1		102276	3	1.04	.71	11	<1	60
M38395		STILLWATER	45.56690	109.4078	7	1		062578	3	1.04	.71	11	<1	36
M39284		STILLWATER	45.70390	109.1853	7	1		072678	3	1.04	.71	11	<1	36
M39865		STILLWATER	45.30060	109.9386	7	1		082678	1	1.04	.71	11	<1	36
M42226		POWDER RIVER	45.76330	105.6894	6	1		060576	1	1.04	.71	11	<1	47
M42951		CUSTER	45.60690	105.2919	6	1		071076	1	1.04	.71	11	<1	47
305269		BEAVERHEAD	45.51670	113.0547	7	1		081976	2	1.04	.71	11	<1	29
305305		DEER LODGE	45.97920	113.3417	7	1		081976	1	1.04	.71	11	<1	29
305702		BEAVERHEAD	45.18140	112.7403	7	1		091576	3	1.04	.71	11	<1	29
305872		BEAVERHEAD	45.80220	113.5134	7	1		083176	1	1.04	.71	11	<1	29
306611		BEAVERHEAD	44.88610	113.1625	7	1		092676	2	1.04	.71	11	<1	29
306823		BEAVERHEAD	44.50780	112.4706	7	1		100476	3	1.04	.71	11	<1	29
306846		BEAVERHEAD	44.82140	112.1639	7	1		100476	3	1.04	.71	11	<1	29
L14223		HAVAILI	46.05780	114.1031	7	1		120876	1	1.03	.70	11	<1	46
L14226		HAVAILI	46.05310	114.1230	7	1		120876	1	1.03	.70	11	<1	46
M34156		JEFFERSON	45.85940	112.3556	7	1		050376	3	1.03	.70	11	<1	33
M34475		BEAVERHEAD	45.51750	113.0811	7	1		081276	3	1.03	.70	11	<1	33
M34771		BEAVERHEAD	45.33810	112.8989	7	1		090576	3	1.03	.70	11	<1	33
M34914		MADISON	45.45970	112.5803	6	1		090576	3	1.03	.70	11	<1	33
M35063		BEAVERHEAD	45.03360	112.5786	6	1		100176	3	1.03	.70	11	<1	33
M35143		MADISON	45.04940	112.1050	7	1		100476	3	1.03	.70	11	<1	33
M35533		MADISON	45.39110	112.4169	6	1		101276	3	1.03	.70	11	<1	33
M36074		GALLATIN	45.69696	110.8081	7	1		091276	1	1.03	.70	11	<1	60
M36077		GALLATIN	45.73700	110.8963	7	1		091276	3	1.03	.70	11	<1	60
M36231		GALLATIN	45.07710	111.1565	7	1		102576	1	1.03	.70	11	<1	60
M36549		GALLATIN	45.35970	111.3179	7	1		101076	1	1.03	.70	11	<1	60
M36648		GALLATIN	45.44760	111.2400	7	1		092476	7	1.03	.70	11	<1	60
M36924		PARK	45.98330	110.6134	7	1		100476	3	1.03	.70	11	<1	60
M37163		SWEET GRASS	45.87610	110.2404	7	1		101176	3	1.03	.70	11	<1	60
M38390		STILLWATER	45.59630	109.4039	6	1		062578	3	1.03	.70	11	<1	36
M3[illegible]253		STILLWATER	45.59470	109.6744	6	1		062478		1.03	.70	11	<1	36
M39327		CARBON	45.40610	109.1411	7	1		072678	3	1.03	.70	11	<1	36
M39522		CARBON	45.35940	109.0522	7	1		071078	3	1.03	.70	11	<1	36
M4[illegible]10		POWDER RIVER	45.05170	105.0564	10	1		060776	1	1.03	.70	11	<1	47
30[illegible]27		FLATHEAD	48.40410	114.0180	7	1		051676	3	1.03	.70	11	<1	45
305175		BEAVERHEAD	45.51750	113.0811	7	1		081276	3	1.03	.70	11	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305582		BEAVERHEAD	45.33610	112.8985	7	1	090578		3	1.03	.70	11	<1	29
305759		MADISON	45.45970	112.5803	5	1	090578		3	1.03	.70	11	<1	29
306067		BEAVERHEAD	45.03360	112.8786	5	1	100178		3	1.03	.70	11	<1	29
306196		MADISON	45.08960	112.2556	7	1	100478		3	1.03	.70	11	<1	29
306793		BEAVERHEAD	44.66070	112.8628	7	1	100378		3	1.03	.70	11	<1	29
306941		MADISON	45.39110	112.4185	5	1	100278		3	1.03	.70	11	<1	29
L14020		MISSOULA	46.69970	114.1131	7	1	110878		1	1.02	.69	10	<1	46
L14135		MINERAL	46.91750	114.7817	7	1	102878		1	1.02	.69	10	<1	46
M34479		BEAVERHEAD	45.04390	112.8078	7	1	082078		3	1.02	.69	10	<1	33
M34718		BEAVERHEAD	45.01110	113.3889	7	1	083178		3	1.02	.69	10	<1	33
M36551		PARK	45.32220	110.4736	5	1	100978		1	1.02	.69	10	<1	60
M36556		MADISON	45.12430	111.4775	5	1	100478		3	1.02	.69	10	<1	60
M36910		PARK	45.80060	110.4806	5	1	100678		3	1.02	.69	10	<1	60
M37009		SWEET GRASS	45.71240	110.1253	7	1	101278		3	1.02	.69	10	<1	60
M37512		MADISON	45.00300	111.9577	7	1	102378		3	1.02	.69	10	<1	60
M37519		MADISON	45.03980	111.9279	7	1	102378		3	1.02	.69	10	<1	60
M37526		MADISON	45.62390	111.5554	5	1	101978		3	1.02	.69	10	<1	60
M38116		YELLOWSTONE	45.74530	108.4944	7	1	060678		3	1.02	.69	10	<1	36
M38138		YELLOWSTONE	45.59110	108.5868	7	1	061478		3	1.02	.69	10	<1	36
M38577		STILLWATER	45.70360	108.9897	7	1	062078		3	1.02	.69	10	<1	36
M39496		SWEET GRASS	45.72360	109.9869	7	1	081278		3	1.02	.69	10	<1	36
M39556		CARBON	45.32280	108.6141	6	1	071278		3	1.02	.69	10	<1	36
M43187		CARTER	45.08970	104.7956	7	1	071778		1	1.02	.69	10	<1	47
305279		BEAVERHEAD	45.64340	112.8078	7	1	082078		3	1.02	.69	10	<1	29
305526		BEAVERHEAD	45.01110	113.3889	7	1	083178		3	1.02	.69	10	<1	29
L14321		MISSOULA	46.86140	114.4011	7	1	102478		3	1.01	.69	10	<1	46
M34472		BEAVERHEAD	45.05440	112.8078	7	1	091778		3	1.01	.69	10	<1	33
M36413		MADISON	45.62020	111.6639	5	1	101978		3	1.01	.69	10	<1	60
M37530		GALLATIN	45.73430	111.5465	5	1	101978		3	1.01	.69	10	<1	60
M39254		STILLWATER	45.59360	109.6356	6	1	062478		3	1.01	.69	10	<1	36
M39428		STILLWATER	45.49690	109.4097	7	1	080578		3	1.01	.69	10	<1	36
M39896		BIG HORN	45.45420	108.5553	6	1	090678		3	1.01	.69	10	<1	36
305831		BEAVERHEAD	45.05440	112.8078	7	1	091778		3	1.01	.69	10	<1	29
306779		BEAVERHEAD	44.72690	112.4742	7	1	100378		3	1.01	.69	10	<1	29
L14513		HAVAILI	46.47110	114.1664	10	1	101978		3	1.00	.68	10	<1	46
M34536		BEAVERHEAD	45.60030	113.3292	7	1	082678		3	1.00	.68	10	<1	33
M34876		BEAVERHEAD	45.28080	113.0356	7	1	090478		2	1.00	.68	10	<1	33
M36013		GALLATIN	45.13740	111.1264	7	1	092778		1	1.00	.68	10	<1	60
M36083		GALLATIN	45.67750	110.9815	7	1	091278		3	1.00	.68	10	<1	60
M36204		GALLATIN	45.66090	110.8378	7	1	091378		3	1.00	.68	10	<1	60
M36349		PARK	45.13710	110.6553	7	1	101478		1	1.00	.68	10	<1	60
M36353		PARK	45.23940	110.9864	7	1	101478		1	1.00	.68	10	<1	60
M36475		GALLATIN	45.39480	111.2919	7	1	101078		1	1.00	.68	10	<1	60
M36990		SWEET GRASS	45.63560	110.0947	7	1	101078		3	1.00	.68	10	<1	60
M37317		GALLATIN	45.22870	111.3504	7	1	101778		1	1.00	.68	10	<1	60
M38318		STILLWATER	45.49580	109.5661	6	1	061778			1.00	.68	10	<1	36
M38387		STILLWATER	45.45440	109.6866	7	1	062478		3	1.00	.68	10	<1	36
M38398		STILLWATER	45.50780	109.4814	6	1	062678		3	1.00	.68	10	<1	36
M38907		SWEET GRASS	45.84330	109.7269	6	1	070278		3	1.00	.68	10	<1	36
M39584		CARBON	45.11440	108.5369	6	1	071078		1	1.00	.68	10	<1	36
M39942		YELLOWSTONE	45.40420	108.4003	7	1	092478		3	1.00	.68	10	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M42196		POWDER RIVER	45.21190	105.0636	6	1		060776	1	1.00	.68	10	<1	47
M42261		POWDER RIVER	45.35000	105.8278	6	1		060776	1	1.00	.68	10	<1	47
M42532		CUSTER	45.91390	105.6706	6	1		062676	1	1.00	.68	10	<1	47
M42643		CARTER	45.83610	104.2319	6	1		063076	1	1.00	.68	10	<1	47
305101		KAVALI	48.51530	114.3211	7	1		080376	1	1.00	.68	10	<1	29
305339		BEAVERHEAD	45.60030	113.3292	7	1		082676	3	1.00	.68	10	<1	29
305690		BEAVERHEAD	45.28680	113.0350	7	1		090476	2	1.00	.68	10	<1	29
305926		KAVALI	48.04580	114.4864	7	1		091076	1	1.00	.68	10	<1	29
306016		BEAVERHEAD	44.73000	112.2311	7	1		092476	1	1.00	.68	10	<1	29
306641		BEAVERHEAD	44.56940	112.0208	7	1		093076	1	1.00	.68	10	<1	29
L14406		MINERAL	46.93940	114.7161	7	1		102476	1	.99	.67	10	<1	46
L14490		KAVALI	48.20310	114.0114	7	1		042677	3	.99	.67	10	<1	46
L14708		KAVALI	48.04610	114.0150	6	1		113076	1	.99	.67	10	<1	46
M36040		GALLATIN	45.53840	111.1334	7	1		091076	3	.99	.67	10	<1	60
M36396		MADISON	45.69920	111.9177	6	1		101976	3	.99	.67	10	<1	60
M36845		PARK	45.65670	110.6483	7	1		100376	3	.99	.67	10	<1	60
M36850		PARK	45.66980	110.6815	7	1		100376	3	.99	.67	10	<1	60
M36864		PARK	45.88000	110.5886	7	1		100376	3	.99	.67	10	<1	60
M37067		GALLATIN	45.94690	110.6886	7	1		101176	3	.99	.67	10	<1	60
M36033		YELLOWSTONE	45.55310	108.1953	7	1		011479	3	.99	.67	10	<1	36
M38449		YELLOWSTONE	45.93170	106.2034	6	1		062676	3	.99	.67	10	<1	36
M38575		STILLWATER	45.67500	108.9800	7	1		062676	3	.99	.67	10	<1	36
M39312		CARBON	45.45470	109.2017	7	1		072576	3	.99	.67	10	<1	36
M39493		SWEET GRASS	45.71970	109.9950	7	1		061278	3	.99	.67	10	<1	36
M39900		YELLOWSTONE	45.62690	108.4036	6	1		062978	3	.99	.67	10	<1	36
M42788		CARTER	45.73610	104.2458	6	1		063076	1	.99	.67	10	<1	47
M42997		POWDER RIVER	45.61670	105.0678	6	2		071076	4	.99	.67	10	<1	47
306831		BEAVERHEAD	44.57220	112.4778	6	1		100476	3	.99	.67	10	<1	29
M34901		BEAVERHEAD	45.09720	113.1608	7	1		091776	3	.98	.67	10	<1	33
M35385		JEFFERSON	45.99830	112.2425	7	1		101176	1	.98	.67	10	<1	33
M36472		PARK	45.23090	110.9883	7	1		101476	3	.98	.67	10	<1	60
M37070		SWEET GRASS	45.94250	110.1908	7	1		101076	3	.98	.67	10	<1	60
M37132		SWEET GRASS	45.82700	110.1937	7	1		101376	3	.98	.67	10	<1	60
M37290		PARK	45.38540	110.8960	7	1		103076	1	.98	.67	10	<1	60
M37375		GALLATIN	45.97890	111.2063	6	1		101076	3	.98	.67	10	<1	60
305715		BEAVERHEAD	45.09720	113.1608	7	1		091776	3	.98	.67	10	<1	29
306470		JEFFERSON	45.99830	112.2425	7	1		101176	1	.98	.67	10	<1	29
L14139		MINERAL	46.98810	114.9950	7	1		110176	1	.97	.66	10	<1	46
L14549		KAVALI	48.28750	114.2086	7	1		102176	7	.97	.66	10	<1	46
M34421		BEAVERHEAD	45.78830	113.6069	7	1		081776	8	.97	.66	10	<1	33
M35476		MADISON	45.70640	112.4444	7	1		100776	3	.97	.66	10	<1	33
M36051		GALLATIN	45.66630	111.2140	7	1		091076	3	.97	.66	10	<1	60
M36428		SWEET GRASS	45.23510	110.1491	7	1		101676	3	.97	.66	10	<1	60
M36625		MADISON	45.46220	111.7306	7	1		102076	3	.97	.66	10	<1	60
M36636		GALLATIN	45.50000	111.3200	7	1		092476	3	.97	.66	10	<1	60
M36969		SWEET GRASS	45.58370	110.1099	27	1		100776	3	.97	.66	10	<1	60
M37534		MADISON	45.53730	111.5870	6	1		101976	3	.97	.66	10	<1	60
M38792		CARBON	45.10690	108.2269	7	1		070578	1	.97	.66	10	<1	36
M38809		SWEET GRASS	45.85250	109.9758	7	1		060776	3	.97	.66	10	<1	36
M39088		CARBON	45.05390	109.4153	7	1		062276	1	.97	.66	10	<1	36
M39203		STILLWATER	45.53940	109.5789	6	1		071078		.97	.66	10	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39863		STILLWATER	45.26560	109.9528	7	1		062678	1	.97	.66	10	<1	36
M39869		YELLOWSTONE	45.50390	108.4558	8	1		090778	3	.97	.66	10	<1	36
M42500		POWDER RIVER	45.71940	105.2272	10	1		070976	1	.97	.66	10	<1	47
M42678		CARTER	45.77920	104.5722	6	1		062976	1	.97	.66	10	<1	47
305068		KAVAILI	45.74670	114.4463	7	1		080476	8	.97	.66	10	<1	29
305221		BEAVERHEAD	45.78630	113.6069	7	1		081776	8	.97	.66	10	<1	29
306531		BEAVERHEAD	44.61390	112.9486	6	1		092176	3	.97	.66	10	<1	29
306881		MADISON	45.70640	112.4444	7	1		100776	3	.97	.66	10	<1	29
M35242		MADISON	45.16660	112.2514	7	1		100676	3	.96	.65	10	<1	33
M36202		MADISON	45.32650	111.4596	7	1		102076	1	.96	.65	10	<1	60
M36299		PARK	45.15900	110.3352	7	1		102476	1	.96	.65	10	<1	60
M36330		GALLATIN	45.13530	111.3333	7	1		101576	1	.96	.65	10	<1	60
M36416		MADISON	45.60200	111.9035	2	1		101976	3	.96	.65	10	<1	60
M37368		SWEET GRASS	45.45900	110.0865	7	1		102976	1	.96	.65	10	<1	60
M38126		YELLOWSTONE	45.62220	108.5425	7	1		061476	3	.96	.65	10	<1	60
M36349		STILLWATER	45.55890	109.4244	6	1		062678		.96	.65	10	<1	36
M38719		CARBON	45.13420	108.7194	7	1		062478	3	.96	.65	10	<1	36
M39392		CARBON	45.38030	109.3647	7	1		080376	3	.96	.65	10	<1	36
M42229		POWDER RIVER	45.77560	105.7392	8	1		060576	1	.96	.65	10	<1	47
M42403		POWDER RIVER	45.42390	105.4928	6	1		080976	1	.96	.65	10	<1	47
303248		FLATHEAD	48.31800	114.2113	10	1		051976	3	.96	.65	10	<1	45
306325		MADISON	45.16660	112.2514	7	1		100676	3	.96	.65	10	<1	29
M34123		SILVER BOW	45.92690	112.4403	7	1		050176	1	.95	.65	10	<1	33
M34180		SILVER BOW	45.78080	112.2776	7	1		050576	3	.95	.65	10	<1	33
M34527		SILVER BOW	45.65830	112.8667	7	1		082576	1	.95	.65	10	<1	33
M35321		MADISON	45.35080	112.2700	6	1		100976	3	.95	.65	10	<1	33
M35362		MADISON	45.69780	112.1347	7	1		101176	1	.95	.65	10	<1	33
M35477		MADISON	45.69780	112.4217	7	1		100776	3	.95	.65	10	<1	33
M35480		MADISON	45.64140	112.3472	6	1		100776	3	.95	.65	10	<1	33
M36033		GALLATIN	45.12460	111.1561	7	1		092776	1	.95	.65	10	<1	60
M36205		YSTNE NAT PK	45.02590	110.9765	7	1		101876	1	.95	.65	10	<1	60
M36227		PARK	45.45630	110.3794	7	1		101676	1	.95	.65	10	<1	60
M37034		PARK	45.71310	110.6972	7	1		101676	3	.95	.65	10	<1	60
M37369		SWEET GRASS	45.46020	110.0876	7	1		102976	1	.95	.65	10	<1	60
M37470		MADISON	45.26750	111.7821	7	1		102376	3	.95	.65	10	<1	60
M37580		MADISON	45.53690	111.7042	6	1		101876	3	.95	.65	10	<1	60
M38469		BIG HORN	45.77610	108.0367	6	1		062876	3	.95	.65	10	<1	36
M39039		STILLWATER	45.45670	109.2553	7	1		061778	3	.95	.65	10	<1	36
M39090		CARBON	45.16976	109.4933	7	1		062376	1	.95	.65	10	<1	36
M39121		CARBON	45.11440	109.3003	7	1		062776	1	.95	.65	10	<1	36
M39607		YELLOWSTONE	45.78920	108.3442	7	1		070578	3	.95	.65	10	<1	36
305328		SILVER BOW	45.65830	112.8667	7	1		082576	1	.95	.65	10	<1	29
305844		BEAVERHEAD	44.93976	113.0267	7	1		092776	3	.95	.65	10	<1	29
305923		KAVAILI	45.66250	114.5214	7	1		100976	1	.95	.65	10	<1	29
306405		MADISON	45.35080	112.2700	6	1		100976	3	.95	.65	10	<1	29
306447		MADISON	45.69780	112.1347	7	1		101176	1	.95	.65	10	<1	29
306849		MADISON	44.64176	112.1253	7	1		100476	1	.95	.65	10	<1	29
306882		MADISON	45.69780	112.4217	7	1		100776	3	.95	.65	10	<1	29
306885		MADISON	45.64140	112.3472	6	1		100776	3	.95	.65	10	<1	29
L14380		MINERAL	46.91090	114.0861	7	1		102376	1	.94	.64	10	<1	46
M34058		SILVER BOW	45.98926	112.7331	7	1		051576	3	.94	.64	10	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
M34073		SILVER BOW	45.87690	112.4564	7	1		042376	1	.94	.64	10	<1	33
M34772		BEAVERHEAD	45.29533	112.9828	7	1		090576	3	.94	.64	10	<1	33
M36530		GALLATIN	45.00990	111.2065	7	1		091676	1	.94	.64	10	<1	60
M36754		PARK	45.54720	110.7234	7	1		093076	3	.94	.64	10	<1	60
M36829		PARK	45.72560	110.5662	7	1		100276	3	.94	.64	10	<1	60
M37576		MADISON	45.53650	111.6633	7	1		101876	3	.94	.64	10	<1	60
M39020		STILLWATER	45.84920	109.1919	8	1		061676	1	.94	.64	10	<1	36
M39129		CARBON	45.15330	109.2153	7	1		062876	3	.94	.64	10	<1	36
M39206		STILLWATER	45.57750	109.5883	8	1		071076	3	.94	.64	10	<1	36
M42296		POWDER RIVER	45.03590	105.5439	8	1		060776	1	.94	.64	10	<1	47
M42303		POWDER RIVER	45.02670	105.7403	9	1		070876	1	.94	.64	10	<1	47
M42671		CARTER	45.68750	104.7750	6	1		062876	1	.94	.64	10	<1	47
303246		FLATHEAD	48.26360	114.1314	7	1		051976	3	.94	.64	10	<1	45
305583		BEAVERHEAD	45.29530	112.9828	7	1		090576	3	.94	.64	10	<1	29
306588		BEAVERHEAD	44.79000	112.6908	7	1		092176	3	.94	.64	10	<1	29
L14307		MISSOULA	46.76066	114.9892	8	1		102276	1	.93	.63	9	<1	46
L14678		MISSOULA	46.74420	114.3431	7	1		110176	1	.93	.63	9	<1	46
L14679		MISSOULA	46.74530	114.3508	7	1		110176	1	.93	.63	9	<1	46
M34443		BEAVERHEAD	45.85170	113.1269	7	1		082476	1	.93	.63	9	<1	33
M35072		BEAVERHEAD	45.09066	112.5917	7	1		100176	3	.93	.63	9	<1	33
M36281		PARK	45.74140	110.6444	7	1		091576	3	.93	.63	9	<1	60
M36300		PARK	45.11090	110.4274	7	1		102376	1	.93	.63	9	<1	60
M36309		PARK	45.14806	110.3451	7	1		102476	1	.93	.63	9	<1	60
M36901		PARK	45.92000	110.4325	6	1		100876	3	.93	.63	9	<1	60
M37270		SWEET GRASS	45.31320	110.0976	7	1		103076	1	.93	.63	9	<1	60
M37426		MADISON	45.36010	111.9338	7	1		102176	3	.93	.63	9	<1	60
M37473		MADISON	45.33790	111.6920	7	1		102176	3	.93	.63	9	<1	60
M38110		YELLOWSTONE	45.68420	108.4714	8	1		051476	1	.93	.63	9	<1	36
M38571		CARBON	45.46560	108.9933	8	1		061876	3	.93	.63	9	<1	36
M38576		STILLWATER	45.68610	108.9861	7	1		062076	3	.93	.63	9	<1	36
M39052		STILLWATER	45.96330	109.3164	8	1		061976	1	.93	.63	9	<1	36
M39160		CARBON	45.00140	109.2606	7	1		070576	1	.93	.63	9	<1	36
M42129		POWDER RIVER	45.15720	105.5789	8	1		060576	1	.93	.63	9	<1	47
M42884		MUNTANA	45.03610	104.0844	8	1		071276	1	.93	.63	9	<1	47
305105		KAVAILI	45.54940	114.3094	7	1		080376	1	.93	.63	9	<1	29
305293		BEAVERHEAD	45.85170	113.1269	7	1		082476	1	.93	.63	9	<1	29
306091		BEAVERHEAD	45.09066	112.5917	7	1		100176	3	.93	.63	9	<1	29
306640		BEAVERHEAD	44.61780	112.0242	7	1		093076	3	.93	.63	9	<1	29
306826		BEAVERHEAD	44.53560	112.4850	7	1		100476	3	.93	.63	9	<1	29
L14193		KAVAILI	46.01530	114.1050	7	1		112476	3	.92	.63	9	<1	46
L14333		MISSOULA	46.89030	114.4914	7	1		102376	1	.92	.63	9	<1	46
L14648		KAVAILI	46.12330	114.0228	7	1		112576	1	.92	.63	9	<1	46
L14707		KAVAILI	46.05250	114.0297	7	1		113076	1	.92	.63	9	<1	46
M34106		SILVER BOW	45.99000	112.4561	7	1		042976	1	.92	.63	9	<1	33
M35211		MADISON	45.68030	112.5636	7	1		100676	1	.92	.63	9	<1	33
M36222		PARK	45.49450	110.3474	7	1		101876	1	.92	.63	9	<1	60
M36357		PARK	45.06370	110.5400	7	1		101476	1	.92	.63	9	<1	60
M38969		SWEET GRASS	45.97080	109.4761	7	1		071576	3	.92	.63	9	<1	36
M39287		STILLWATER	45.71220	109.1728	7	1		072276	1	.92	.63	9	<1	36
M39852		SWEET GRASS	45.47720	109.9992	7	1		082376	1	.92	.63	9	<1	36
M42332		CARTER	45.14720	105.0234	10	1		060776	1	.92	.63	9	<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42524		POWDER RIVER	45.77300	105.7667	6	1		062678	1	.92	.63	9	<1	47
M42612		POWDER RIVER	45.47440	105.5514	8	1		062678	9	.92	.63	9	<1	47
306079		BEAVERHEAD	44.53140	112.7019	7	1		093078	3	.92	.63	9	<1	47
306294		MADISON	45.68030	112.5630	7	1		100678	1	.92	.63	9	<1	29
306750		BEAVERHEAD	44.68750	112.7234	7	1		100278	3	.92	.63	9	<1	29
306800		BEAVERHEAD	44.65830	112.6497	6	1		100378	3	.92	.63	9	<1	29
306819		BEAVERHEAD	44.54610	112.4694	7	1		100478	3	.92	.63	9	<1	29
L14093		MINERAL	46.73920	114.5831	7	1		102178	1	.91	.62	9	<1	46
L14411		MINERAL	46.96750	114.7103	7	1		102478	1	.91	.62	9	<1	46
M34174		SILVER BOW	45.80420	112.3339	7	1		050578	9	.91	.62	9	<1	33
M35269		BEAVERHEAD	45.56090	112.7389	6	1		100778	3	.91	.62	9	<1	33
M36064		GALLATIN	45.62330	111.1335	7	1		091178	3	.91	.62	9	<1	60
M36137		MADISON	45.51270	111.6205	6	1		102078	3	.91	.62	9	<1	60
M36297		GALLATIN	45.02390	111.1959	7	1		102578	1	.91	.62	9	<1	60
M36802		PARK	45.58720	110.3230	27	1		100578	3	.91	.62	9	<1	60
M36844		PARK	45.69750	110.6767	7	1		100278	3	.91	.62	9	<1	60
M37155		PARK	45.88810	110.3483	6	1		101178	3	.91	.62	9	<1	60
M37286		PARK	45.03810	110.7946	7	1		101378	1	.91	.62	9	<1	60
M37529		GALLATIN	45.71660	111.5304	6	1		101478	3	.91	.62	9	<1	60
M38384		STILLWATER	45.47670	109.7197	7	1		062478		.91	.62	9	<1	60
M39044		STILLWATER	45.97690	109.3597	7	1		061978	3	.91	.62	9	<1	36
M39221		STILLWATER	45.63140	109.5417	7	1		071178		.91	.62	9	<1	36
M39247		STILLWATER	45.53420	109.2653	6	1		071778	1	.91	.62	9	<1	36
M39676		YELLOWSTONE	45.64360	108.5825	6	1		071178	3	.91	.62	9	<1	36
M39699		YELLOWSTONE	45.75560	108.6903	6	1		071278	1	.91	.62	9	<1	36
M39936		BIG HORN	45.42940	108.6108	7	1		091578	3	.91	.62	9	<1	36
M39939		BIG HORN	45.42720	108.5608	7	1		091578	3	.91	.62	9	<1	36
M42022		POWDER RIVER	45.59560	105.4928	6	1		050578	1	.91	.62	9	<1	47
M43177		CARTER	45.07500	104.6417	10	1		071678	1	.91	.62	9	<1	47
M43211		CARTER	45.09920	104.5719	7	1		072078	1	.91	.62	9	<1	47
306353		BEAVERHEAD	45.56690	112.7389	6	1		100778	3	.91	.62	9	<1	47
L14634		RAVALLI	46.03420	114.2417	7	1		102278	1	.90	.61	9	<1	29
L14664		RAVALLI	46.12500	114.2544	7	1		102778	1	.90	.61	9	<1	46
M34313		RAVALLI	45.89060	113.7756	7	1		080678	9	.90	.61	9	<1	46
M34320		RAVALLI	45.91280	113.7847	7	1		080678	1	.90	.61	9	<1	33
M34963		BEAVERHEAD	45.12060	112.8753	6	1		091778	3	.90	.61	9	<1	33
M35448		MADISON	45.74330	112.2850	7	1		100678	3	.90	.61	9	<1	33
M36441		PARK	45.11150	110.6007	7	1		101478	1	.90	.61	9	<1	60
M36614		PARK	45.31830	110.5109	7	1		092678	1	.90	.61	9	<1	60
M36669		YSTNE NAT PK	45.00220	110.7055	7	1		092878	1	.90	.61	9	<1	60
M36720		PARK	45.70640	110.3999	7	1		100478	3	.90	.61	9	<1	60
M36722		PARK	45.69880	110.3937	7	1		100478	3	.90	.61	9	<1	60
M36992		SWEET GRASS	45.04160	110.0566	7	1		101078	3	.90	.61	9	<1	60
M37024		PARK	45.79310	110.3725	6	1		100978	3	.90	.61	9	<1	60
M37338		GALLATIN	45.99890	111.0858	6	1		101778	3	.90	.61	9	<1	60
M37347		GALLATIN	45.64780	111.4122	6	1		101078	3	.90	.61	9	<1	60
M37358		MADISON	45.59560	111.4910	6	1		101078	3	.90	.61	9	<1	60
M37520		MADISON	45.06990	111.9266	7	1		102378	3	.90	.61	9	<1	60
M38703		CARBON	45.06920	108.6247	8	1		062378	1	.90	.61	9	<1	36
M38823		SWEET GRASS	45.96390	109.9706	8	1		061378	3	.90	.61	9	<1	36
M39152		CARBON	45.22560	109.3022	8	1		063078	1	.90	.61	9	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39562		CARBON	45.33640	108.7775	6	1		071278	1	.90	.61	9	<1	36
M39604		YELLOWSTONE	45.87030	108.2706	7	1		070378	3	.90	.61	9	<1	36
305089		KAVAILI	45.69080	113.7756	7	1		080676	9	.90	.61	9	<1	29
305096		KAVAILI	45.91260	113.7847	7	1		080676	1	.90	.61	9	<1	29
305814		BEAVERHEAD	45.12060	112.8753	6	1		091776	3	.90	.61	9	<1	29
305921		KAVAILI	45.91470	114.2597	7	1		100976	1	.90	.61	9	<1	29
305931		KAVAILI	45.68250	114.4531	7	1		091076	1	.90	.61	9	<1	29
306821		BEAVERHEAD	44.53920	112.4244	7	1		100476	3	.90	.61	9	<1	29
306853		MADISON	45.74330	112.2850	7	1		100676	3	.90	.61	9	<1	29
L14315		MISSOULA	46.78780	114.4211	7	1		102276	3	.89	.61	9	<1	46
M34398		DEER LODGE	45.90670	113.2661	7	1		081776	1	.89	.61	9	<1	33
M34629		BEAVERHEAD	45.36040	113.6422	7	1		083176	1	.89	.61	9	<1	33
M36076		GALLATIN	45.71750	110.8518	7	1		091476	3	.89	.61	9	<1	60
M36078		GALLATIN	45.71740	110.9123	7	1		091476	3	.89	.61	9	<1	60
M36690		SWEET GRASS	45.47890	110.2003	7	1		092476	2	.89	.61	9	<1	60
M36872		PARK	45.75900	110.2487	2	1		100776	3	.89	.61	9	<1	60
M37058		PARK	45.88080	110.7889	7	1		101076	1	.89	.61	9	<1	60
M38588		CARBON	45.46890	108.9925	6	1		062378	1	.89	.61	9	<1	36
M38943		SWEET GRASS	45.98140	109.4611	8	1		071278	3	.89	.61	9	<1	36
305198		DEER LODGE	45.90670	113.2661	7	1		081776	1	.89	.61	9	<1	29
305430		BEAVERHEAD	45.36040	113.6422	7	1		083176	1	.89	.61	9	<1	29
306063		BEAVERHEAD	44.43750	112.9050	7	1		093076	3	.89	.61	9	<1	29
L14110		MINERAL	46.84090	114.6433	7	1		102676	1	.88	.60	9	<1	46
L14556		KAVAILI	46.25440	114.2250	7	1		102276	1	.88	.60	9	<1	46
M34117		SILVER BOW	45.63560	112.4564	7	1		050176	8	.88	.60	9	<1	33
M34422		BEAVERHEAD	45.77420	113.5650	7	1		081776	3	.88	.60	9	<1	33
M34661		BEAVERHEAD	45.52890	113.4275	7	1		082776	3	.88	.60	9	<1	33
M36031		GALLATIN	45.10920	111.1888	7	1		092776	1	.88	.60	9	<1	60
M36166		MADISON	45.26390	111.4877	7	1		102676	1	.88	.60	9	<1	60
M36339		MADISON	45.23740	111.4114	7	1		101476	1	.88	.60	9	<1	60
M36462		PARK	45.38800	110.2747	7	1		101676	1	.88	.60	9	<1	60
M36599		PARK	45.10860	110.8191	7	1		092276	1	.88	.60	9	<1	60
M36946		PARK	45.86580	110.6661	2	1		100576	3	.88	.60	9	<1	60
M37314		GALLATIN	45.24370	111.3258	7	1		101776	3	.88	.60	9	<1	60
M39678		YELLOWSTONE	45.84330	108.5803	7	1		071178	3	.88	.60	9	<1	36
M39970		BIG HORN	45.41030	108.4694	7	1		100178	3	.88	.60	9	<1	36
305222		BEAVERHEAD	45.77820	113.5650	7	1		081776	3	.88	.60	9	<1	29
305462		BEAVERHEAD	45.52890	113.4275	7	1		082776	3	.88	.60	9	<1	29
306614		BEAVERHEAD	44.71500	112.2525	7	1		092476	1	.88	.60	9	<1	29
L14343		MISSOULA	46.89640	114.4594	7	1		102376	1	.87	.59	9	<1	46
M34648		BEAVERHEAD	45.13720	112.9506	7	1		090376	2	.87	.59	9	<1	33
M35516		MADISON	45.69440	112.5339	7	1		101176	3	.87	.59	9	<1	33
M36273		PARK	45.66660	110.7109	2	1		091476	3	.87	.59	9	<1	60
M36469		PARK	45.21780	110.2506	7	1		101676	1	.87	.59	9	<1	60
M36546		MADISON	45.05940	111.5367	7	1		100376	1	.87	.59	9	<1	60
M36560		MADISON	45.11730	111.4832	7	1		100476	1	.87	.59	9	<1	60
M36960		SWEET GRASS	45.93720	110.0469	2	1		100676	3	.87	.59	9	<1	60
M38803		SWEET GRASS	45.76690	109.9900	8	1		060778	1	.87	.59	9	<1	36
M38854		STILLWATER	45.61670	109.6069	7	1		062678	3	.87	.59	9	<1	36
M39744		CARBON	45.21310	109.6356	7	1		072178	1	.87	.59	9	<1	36
305449		BEAVERHEAD	45.13720	112.9506	7	1		090376	2	.87	.59	9	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
306646		BEAVERHEAD	44.61920	112.2389	7	1		093076	3	.87	.59	9	<1	29
306921		MADISON	45.69440	112.5339	7	1		101176	3	.87	.59	9	<1	29
L14441		MISSOULA	46.90670	114.5111	7	1		102776	1	.86	.58	9	<1	46
M34294		JEFFERSON	45.91220	112.2764	7	1		052376	9	.86	.58	9	<1	33
M35473		MADISON	45.59360	112.1833	7	1		100976	3	.86	.58	9	<1	33
M36004		MADISON	45.39330	111.4113	7	1		092976	1	.86	.58	9	<1	60
M38373		STILLWATER	45.41970	109.6264	6	1		062778		.86	.58	9	<1	36
M38791		CARBON	45.14170	108.2442	7	1		063078	3	.86	.58	9	<1	36
M38808		SWEET GRASS	45.85220	109.9726	7	1		060778	3	.86	.58	9	<1	36
M39146		CARBON	45.19580	109.2747	8	1		063078	1	.86	.58	9	<1	36
M39235		STILLWATER	45.62780	109.4775	6	1		071278	1	.86	.58	9	<1	36
M39260		STILLWATER	45.51890	109.5108	7	1		071078	3	.86	.58	9	<1	36
306526		BEAVERHEAD	44.50890	112.9569	7	1		092176	3	.86	.58	9	<1	29
306878		MADISON	45.59360	112.1833	7	1		100976	3	.86	.58	9	<1	29
L14003		MISSOULA	46.71670	114.1694	7	1		110276	9	.85	.58	9	<1	46
L14682		MISSOULA	46.75390	114.2472	7	1		110176	3	.85	.58	9	<1	46
M34600		SILVER BOW	45.86580	113.0083	7	1		082576	3	.85	.58	9	<1	33
M35498		MADISON	45.47690	112.1625	7	1		100876	3	.85	.58	9	<1	33
M36086		GALLATIN	45.65200	110.9516	7	1		091276	3	.85	.58	9	<1	60
M36317		GALLATIN	45.37840	111.0226	7	1		091876	1	.85	.58	9	<1	60
M36419		MADISON	45.55950	111.9580	2	1		101976	3	.85	.58	9	<1	60
M37528		GALLATIN	45.69730	111.5368	2	1		101976	3	.85	.58	9	<1	60
M37565		MADISON	45.72370	111.6357	2	1		101876	3	.85	.58	9	<1	60
M38668		CARBON	45.11560	108.9064	6	1		061678	9	.85	.58	9	<1	36
M39026		STILLWATER	45.78220	109.1311	7	1		061678	1	.85	.58	9	<1	36
M39101		CARBON	45.15860	109.3511	7	1		062678	1	.85	.58	9	<1	36
M39122		CARBON	45.12000	109.2750	7	1		062778	1	.85	.58	9	<1	36
M39143		CARBON	45.22830	109.2211	6	1		063078	3	.85	.58	9	<1	36
M39358		CARBON	45.32110	109.3131	7	1		073078	3	.85	.58	9	<1	36
M42937		MONTANA	45.62250	104.6731	10	1		070776	1	.85	.58	9	<1	47
M42976		CARTER	45.73890	104.8256	8	2		070876	1	.85	.58	9	<1	47
305005		RAVALLI	45.61110	114.2097	7	1		080376	1	.85	.58	9	<1	29
305401		SILVER BOW	45.86580	113.0083	7	1		082576	3	.85	.58	9	<1	29
306541		BEAVERHEAD	44.63140	112.9725	7	1		092176	3	.85	.58	9	<1	29
306770		BEAVERHEAD	44.71220	112.3875	7	1		100376	1	.85	.58	9	<1	29
306903		MADISON	45.47690	112.1625	7	1		100876	3	.85	.58	9	<1	29
L14092		MISSOULA	46.73640	114.5906	7	1		102076	1	.84	.57	9	<1	46
L14572		MISSOULA	46.83330	114.4572	7	1		102676	1	.84	.57	9	<1	46
L14675		MISSOULA	46.68080	114.3556	7	1		102976	1	.84	.57	9	<1	46
M34113		SILVER BOW	45.86110	112.4583	7	1		043076	1	.84	.57	9	<1	33
M36340		MADISON	45.28690	111.3854	6	1		101376	1	.84	.57	9	<1	60
M36804		PARK	45.57440	110.3367	27	1		100676	3	.84	.57	9	<1	60
M37027		PARK	45.60970	110.3322	2	1		100976	3	.84	.57	9	<1	60
M37150		SWEET GRASS	45.85220	110.2628	27	1		101176	3	.84	.57	9	<1	60
M37282		YSTNE NAT PK	45.00350	.10.5094	7	1		110276	1	.84	.57	9	<1	60
M37450		MADISON	45.43370	111.7750	7	1		102276	3	.84	.57	9	<1	60
M38253		STILLWATER	45.92920	108.9214	8	1		060978	1	.84	.57	9	<1	36
M39195		STILLWATER	45.22000	109.7931	6	1		071278	1	.84	.57	9	<1	36
M39328		CARBON	45.40760	109.1400	7	1		072678	3	.84	.57	9	<1	36
M39357		CARBON	45.31470	109.3367	8	1		073078	1	.84	.57	9	<1	36
M42095		POWDER RIVER	45.68440	105.6272	8	1		060576	9	.84	.57	9	<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M42134		POWDER RIVER	45.25040	105.5450	6	1		060576	1	.84	.57	9	<1	47
305118		RAVAILI	45.71940	114.2542	7	1		080476	1	.84	.57	9	<1	29
L14284		MISSOULA	46.94440	114.0144	7	1		103076	3	.83	.56	8	<1	46
M34533		SILVER BOW	45.85690	112.7528	7	1		082576	1	.83	.56	8	<1	33
M35081		BEAVERHEAD	45.02280	112.7172	6	1		100176	3	.83	.56	8	<1	33
M36361		GALLATIN	45.76250	111.0092	7	1		091476	3	.83	.56	8	<1	60
M36455		PARK	45.45790	110.2620	7	1		101676	1	.83	.56	8	<1	60
M37040		GALLATIN	45.77080	110.8166	7	1		101076	3	.83	.56	8	<1	60
M37126		SWEET GRASS	45.89140	110.1494	7	1		101376	3	.83	.56	8	<1	60
M37151		SWEET GRASS	45.85140	110.2569	27	1		101176	3	.83	.56	8	<1	60
M38917		STILLWATER	45.76140	109.5401	8	1		070876	3	.83	.56	8	<1	36
M39139		CARBON	45.21310	109.1372	7	1		062876	1	.83	.56	8	<1	36
M39384		CARBON	45.32080	109.4547	7	1		080376	3	.83	.56	8	<1	36
M39406		CARBON	45.37110	109.5447	6	1		080476	3	.83	.56	8	<1	36
M39407		CARBON	45.37060	109.5472	8	1		080476	1	.83	.56	8	<1	36
M39559		CARBON	45.34220	108.8022	7	1		071276	3	.83	.56	8	<1	36
303255		FLATHEAD	48.35580	114.1283	7	1		052076	1	.83	.56	8	<1	45
305073		RAVAILI	45.86750	114.2144	7	1		080476	6	.83	.56	8	<1	29
305334		SILVER BOW	45.85690	112.7528	7	1		082576	1	.83	.56	8	<1	29
306100		BEAVERHEAD	45.02280	112.7172	6	1		100176	3	.83	.56	8	<1	29
L14553		RAVAILI	46.25220	114.2469	7	1		102276	1	.82	.56	8	<1	46
L14627		RAVAILI	46.03530	114.2125	7	1		102276	3	.82	.56	8	<1	46
M36122		PARK	45.20310	110.3633	7	1		102476	1	.82	.56	8	<1	60
M36797		PARK	45.61420	110.3590	27	1		100576	3	.82	.56	8	<1	60
M37071		SWEET GRASS	45.94060	110.1942	7	1		101076	3	.82	.56	8	<1	60
M37405		GALLATIN	45.91030	111.1466	7	1		101176	3	.82	.56	8	<1	60
M37569		MADISON	45.58540	111.6472	2	1		101876	3	.82	.56	8	<1	60
M37572		MADISON	45.61170	111.7216	2	1		101876	3	.82	.56	8	<1	60
M38008		BIG HORN	45.37830	108.2567	8	1		011479	3	.82	.56	8	<1	36
M38082		BIG HORN	45.31940	108.1056	7	1		012079	3	.82	.56	8	<1	36
M39864		STILLWATER	45.27500	109.9500	7	1		082678	1	.82	.56	8	<1	36
M42465		POWDER RIVER	45.26720	105.9569	10	1		062476	1	.82	.56	8	<1	47
M42960		CARTER	45.98750	104.4750	6	1		070876	9	.82	.56	8	<1	47
305022		RAVAILI	45.97690	114.0369	7	1		080476	3	.82	.56	8	<1	29
306022		BEAVERHEAD	44.71060	112.8153	6	1		092875	3	.82	.56	8	<1	29
306752		BEAVERHEAD	44.66530	112.6419	7	1		100276	3	.82	.56	8	<1	29
L14132		MINERAL	46.96390	114.7778	7	1		102576	6	.81	.55	8	<1	46
L14187		RAVAILI	46.53750	114.1506	7	1		112676	1	.81	.55	8	<1	46
L14319		MISSOULA	46.86500	114.4608	7	1		102476	3	.81	.55	8	<1	46
L14521		RAVAILI	46.91580	114.2206	7	1		101976	3	.81	.55	8	<1	46
M34099		SILVER BOW	45.90440	112.4467	7	1		042976	1	.81	.55	8	<1	33
M34777		BEAVERHEAD	45.34660	112.8522	6	1		090576	3	.81	.55	8	<1	33
M35446		MADISON	45.73140	112.2392	7	1		100676	3	.81	.55	8	<1	33
M35495		MADISON	45.57360	112.2183	6	1		100976	3	.81	.55	8	<1	33
M36019		GALLATIN	45.14190	111.1891	7	1		092776	1	.81	.55	8	<1	60
M36066		GALLATIN	45.66970	111.1048	7	1		091176	3	.81	.55	8	<1	60
M36106		PARK	45.10520	110.0936	7	1		102276	2	.81	.55	8	<1	60
M36342		MADISON	45.26790	111.3929	7	1		101376	1	.81	.55	8	<1	60
M36351		PARK	45.10720	110.6513	7	1		101476	1	.81	.55	8	<1	60
M36562		MADISON	45.08060	111.4805	7	1		090476	1	.81	.55	8	<1	60
M37205		GALLATIN	45.60650	111.3271	2	1		101676	3	.81	.55	8	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M38237		YELLOWSTONE	45.98750	108.8376	8	1		060878	1	.81	.55	8	<1	36
M38529		STILLWATER	45.63920	108.9550	8	1		060778	3	.81	.55	8	<1	36
M38589		CARBON	45.45250	108.9542	7	1		062378	3	.81	.55	8	<1	36
M38799		CARBON	45.16750	108.2969	6	1		070578	1	.81	.55	8	<1	36
M42068		POWDER RIVER	45.52280	105.3106	3	1		060476	1	.81	.55	8	<1	47
M42345		POWDER RIVER	45.03060	105.3456	8	1		060876	1	.81	.55	8	<1	47
305064		RAVALLI	45.79360	114.2633	7	1		080376	8	.81	.55	8	<1	29
305588		BEAVERHEAD	45.34860	112.8522	6	1		090576	3	.81	.55	8	<1	29
306525		BEAVERHEAD	44.53750	112.9656	7	1		092176	3	.81	.55	8	<1	29
306628		BEAVERHEAD	44.73170	112.0403	7	1		093076	3	.81	.55	8	<1	29
306629		BEAVERHEAD	44.73830	112.0256	7	1		093076	3	.81	.55	8	<1	29
306816		BEAVERHEAD	44.54180	112.4103	7	1		100476	3	.81	.55	8	<1	29
306851		MADISON	45.73140	112.2392	7	1		100676	3	.81	.55	8	<1	29
306900		MADISON	45.57360	112.2183	6	1		100976	3	.81	.55	8	<1	29
L14395		MINERAL	46.88000	114.7225	7	1		102476	1	.80	.54	8	<1	46
L14609		RAVALLI	46.12250	114.2306	7	1		102176	1	.80	.54	8	<1	46
M36527		GALLATIN	45.04810	111.1383	27	1		091876	1	.80	.54	8	<1	60
M36584		PARK	45.12630	111.0401	7	1		092176	3	.80	.54	8	<1	60
M36715		PARK	45.65440	110.4396	7	1		100176	3	.80	.54	8	<1	60
M37373		SWEET GRASS	45.49610	110.0391	7	1		102976	1	.80	.54	8	<1	60
M37546		MADISON	45.46920	111.6368	7	1		102076	1	.80	.54	8	<1	60
M38578		STILLWATER	45.62560	108.9456	8	1		062078	3	.80	.54	8	<1	36
M39435		STILLWATER	45.25190	109.7017	7	1		080878	1	.80	.54	8	<1	36
M39955		BIG HORN	45.40920	108.5606	8	1		092678	1	.80	.54	8	<1	36
306540		BEAVERHEAD	44.63060	112.9728	7	1		092176	3	.80	.54	8	<1	29
306773		BEAVERHEAD	44.71940	112.3872	7	1		100376	3	.80	.54	8	<1	29
306850		BEAVERHEAD	44.89920	112.1861	7	1		100476	1	.80	.54	8	<1	29
L14089		MISSOULA	46.71610	114.5911	7	1		102076	4	.79	.54	8	<1	46
L14541		RAVALLI	46.35720	114.3194	10	1		102176	1	.79	.54	8	<1	46
M34337		BEAVERHEAD	45.65330	113.7081	7	1		081076	2	.79	.54	8	<1	33
M34630		BEAVERHEAD	45.47970	113.5117	7	1		090176	3	.79	.54	8	<1	33
M34844		BEAVERHEAD	45.48060	113.0689	7	1		090376	3	.79	.54	8	<1	33
M34968		BEAVERHEAD	45.10360	112.7800	7	1		091776	3	.79	.54	8	<1	33
M35065		BEAVERHEAD	45.04610	112.5467	7	1		100176	3	.79	.54	8	<1	33
M35197		BEAVERHEAD	45.59170	112.7403	7	1		100576	1	.79	.54	8	<1	33
M36026		PARK	45.13430	110.0080	7	1		092076	1	.79	.54	8	<1	60
M36809		PARK	45.57730	110.2650	27	1		100676	3	.79	.54	8	<1	60
M36815		PARK	45.54760	110.2133	27	1		100776	3	.79	.54	8	<1	60
M36902		PARK	45.92330	110.4342	2	1		100876	3	.79	.54	8	<1	60
M37232		GALLATIN	45.93630	110.8500	7	1		101576	3	.79	.54	8	<1	60
M37279		PARK	45.16230	110.7217	7	1		110276	1	.79	.54	8	<1	60
M37331		GALLATIN	45.92450	111.0525	2	1		101776	3	.79	.54	8	<1	60
M37332		GALLATIN	45.93000	111.0750	2	1		101776	3	.79	.54	8	<1	60
M37414		MADISON	45.41910	111.7501	7	1		102076	3	.79	.54	8	<1	60
M38164		YELLOWSTONE	45.54720	108.7281	8	1		061678	9	.79	.54	8	<1	36
M38447		YELLOWSTONE	45.96170	108.2158	8	1		062678	3	.79	.54	8	<1	36
M38528		STILLWATER	45.64080	108.9147	8	1		060778	3	.79	.54	8	<1	36
M38773		CARBON	45.21360	108.5119	7	1		062976	1	.79	.54	8	<1	36
M38821		SWEET GRASS	45.92000	109.9778	8	1		061378	3	.79	.54	8	<1	36
M39100		CARBON	45.15640	109.3539	8	1		062378	8	.79	.54	8	<1	36
M39197		STILLWATER	45.22220	109.8039	7	1		071278	1	.79	.54	8	<1	36

TABLE 27 . URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39593		YELLOWSTONE	45.82220	108.4647	8	5		072878	7	.79	.54	8	<1	36
M42513		CARTER	45.73280	104.6050	10	1		070876	1	.79	.54	8	<1	47
M42523		CUSTER	45.80390	105.7650	8	1		062676	1	.79	.54	8	<1	47
M42536		CUSTER	45.92780	105.7528	8	1		062676	1	.79	.54	8	<1	47
305137		BEAVERHEAD	45.65330	113.7081	7	1		081076	2	.79	.54	8	<1	29
305431		BEAVERHEAD	45.47970	113.5117	7	1		090176	3	.79	.54	8	<1	29
305656		BEAVERHEAD	45.48060	113.0689	7	1		090376	3	.79	.54	8	<1	29
305827		BEAVERHEAD	45.10360	112.7800	7	1		091776	3	.79	.54	8	<1	29
306071		BEAVERHEAD	44.57500	112.6772	7	1		093076	3	.79	.54	8	<1	29
306084		BEAVERHEAD	45.04610	112.5467	7	1		100176	3	.79	.54	8	<1	29
306280		BEAVERHEAD	45.59170	112.7403	7	1		100576	1	.79	.54	8	<1	29
306780		BEAVERHEAD	44.75190	112.4939	7	1		100376	3	.79	.54	8	<1	29
L14214		RAVALLI	46.00420	114.1144	6	1		112476	1	.78	.53	8	<1	46
L14310		MISSOULA	46.76040	114.4644	7	1		102276	1	.78	.53	8	<1	46
L14323		MISSOULA	46.81890	114.4089	7	1		102476	1	.78	.53	8	<1	46
M34631		BEAVERHEAD	45.42720	113.5108	7	1		090176	3	.78	.53	8	<1	33
M34632		BEAVERHEAD	45.39390	113.5303	7	1		090176	3	.78	.53	8	<1	33
M34752		BEAVERHEAD	45.67640	113.1767	7	1		082576	3	.78	.53	8	<1	33
M36135		MADISON	45.54520	111.8009	2	1		102076	3	.78	.53	8	<1	60
M36543		MADISON	45.17660	111.5024	7	1		100376	1	.78	.53	8	<1	60
M37006		SWEET GRASS	45.74130	110.0064	7	1		101176	3	.78	.53	8	<1	60
M37493		MADISON	45.23730	111.6689	7	1		102476	3	.78	.53	8	<1	60
M37554		MADISON	45.64190	111.6514	2	1		101876	3	.78	.53	8	<1	60
M38332		STILLWATER	45.44030	109.8119	8	1		062678		.78	.53	8	<1	36
M39502		CARBON	45.18970	108.2864	8	1		070578	1	.78	.53	8	<1	36
M42290		POWDER RIVER	45.05610	105.5903	10	1		060776	1	.78	.53	8	<1	47
M43151		CARTER	45.37690	104.4769	8	1		071876	2	.78	.53	8	<1	47
305432		BEAVERHEAD	45.42720	113.5108	7	1		090176	3	.78	.53	8	<1	29
305433		BEAVERHEAD	45.39390	113.5303	7	1		090176	3	.78	.53	8	<1	29
305563		BEAVERHEAD	45.67640	113.1767	7	1		082576	3	.78	.53	8	<1	29
305842		BEAVERHEAD	44.92420	113.0234	7	1		092776	3	.78	.53	8	<1	29
L14094		MISSOULA	46.73470	114.5956	7	1		102176	1	.77	.52	8	<1	46
L14147		RAVALLI	46.51830	114.1306	7	1		112076	3	.77	.52	8	<1	46
M34054		SILVER BOW	45.88060	112.5081	7	1		042276	8	.77	.52	8	<1	33
M34606		BEAVERHEAD	45.33140	113.2692	7	1		082576	3	.77	.52	8	<1	33
M35558		MADISON	45.36860	112.0939	7	1		100876	3	.77	.52	8	<1	33
M36087		GALLATIN	45.65210	110.9565	7	1		091276	3	.77	.52	8	<1	60
M36446		GALLATIN	45.24750	111.0651	7	1		101476	1	.77	.52	8	<1	60
M36973		SWEET GRASS	45.52670	110.1328	27	1		100776	3	.77	.52	8	<1	60
M39064		STILLWATER	45.77250	109.2544	8	1		062078	1	.77	.52	8	<1	36
M39130		CARBON	45.15250	109.2156	7	1		062876	3	.77	.52	8	<1	36
M39264		SWEET GRASS	45.50110	109.6958	8	1		062978	3	.77	.52	8	<1	36
M39363		CARBON	45.26580	109.2733	7	1		073078	3	.77	.52	8	<1	36
M39429		STILLWATER	45.28360	109.6342	7	1		080878	8	.77	.52	8	<1	36
M39963		BIG HORN	45.36830	108.4989	7	1		092678	3	.77	.52	8	<1	36
305407		BEAVERHEAD	45.33140	113.2692	7	1		082576	3	.77	.52	8	<1	29
305819		BEAVERHEAD	44.85920	112.2964	7	1		092976	3	.77	.52	8	<1	29
305936		RAVALLI	45.54260	114.4028	7	1		091176	1	.77	.52	8	<1	29
306013		BEAVERHEAD	44.89440	113.2400	7	1		092876	2	.77	.52	8	<1	29
306808		BEAVERHEAD	44.67030	112.1314	7	1		100376	3	.77	.52	8	<1	29
306973		MADISON	45.36860	112.0939	7	1		100876	3	.77	.52	8	<1	29

TABLE 25. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L14207		RAVALLI	46.50000	114.01750	7	1		112176	3	.76	.52	8	<1	46
L14545		RAVALLI	46.30470	114.20830	7	1		102176	3	.76	.52	8	<1	46
M34416		BEAVERHEAD	45.70830	113.40780	7	1		081276	3	.76	.52	8	<1	33
M34740		BEAVERHEAD	45.63060	113.07420	7	1		082476	8	.76	.52	8	<1	33
M34969		BEAVERHEAD	45.10920	112.75780	7	1		091776	9	.76	.52	8	<1	33
M35479		MADISON	45.67190	111.53470	6	1		100776	3	.76	.52	8	<1	33
M36678		PARK	45.09590	110.88750	7	1		092476	3	.76	.52	8	<1	60
M36696		PARK	45.36830	110.21380	7	1		092976	1	.76	.52	8	<1	60
M36698		PARK	45.33980	110.24230	7	1		092976	1	.76	.52	8	<1	60
M36862		PARK	45.82750	110.53690	7	1		100376	3	.76	.52	8	<1	60
M36941		PARK	45.68170	110.71490	7	1		100576	3	.76	.52	8	<1	60
M36959		SWEET GRASS	45.43610	110.00050	6	1		100676	3	.76	.52	8	<1	60
M37471		MADISON	45.25290	111.81690	7	1		102376	3	.76	.52	8	<1	60
M38264		STILLWATER	45.96480	109.06830	7	1		061278	3	.76	.52	8	<1	36
M38459		YELLOWSTONE	45.96720	108.29420	7	1		062778	3	.76	.52	8	<1	36
M38775		CARBON	45.20390	108.49500	7	1		062976	3	.76	.52	8	<1	36
M38872		SWEET GRASS	45.83500	109.75360	6	1		070178	3	.76	.52	8	<1	36
M39049		STILLWATER	45.92470	109.30660	6	2		061978	1	.76	.52	8	<1	36
M39111		CARBON	45.08810	109.36360	7	1		062678	1	.76	.52	8	<1	36
M39114		CARBON	45.08640	109.32280	7	1		062778	1	.76	.52	8	<1	36
M39134		CARBON	45.16280	109.16030	6	1		062878	1	.76	.52	8	<1	36
M39303		STILLWATER	45.60970	109.14970	7	1		072378	3	.76	.52	8	<1	36
M39747		CARBON	45.22690	109.60530	7	1		072178	1	.76	.52	8	<1	36
M42988		POWDER RIVER	45.54580	105.07610	6	2		071078	1	.76	.52	8	<1	47
305216		BEAVERHEAD	45.78110	113.40780	7	1		081276	3	.76	.52	8	<1	29
305551		BEAVERHEAD	45.63860	113.07250	7	1		082476	8	.76	.52	8	<1	29
305829		BEAVERHEAD	45.10920	112.75780	7	1		091776	9	.76	.52	8	<1	29
306830		BEAVERHEAD	44.54640	112.51440	7	1		100476	3	.76	.52	8	<1	29
306842		BEAVERHEAD	44.83670	112.19310	7	1		100476	1	.76	.52	8	<1	29
306847		BEAVERHEAD	44.82030	112.13690	7	1		100476	1	.76	.52	8	<1	29
306884		MADISON	45.07190	112.33970	6	1		100776	3	.76	.52	8	<1	29
L14117		MINERAL	46.81030	114.62940	7	1		102676	3	.75	.51	8	<1	46
L14134		MINERAL	46.90610	114.80500	7	1		102876	8	.75	.51	8	<1	46
M34046		SILVER BOW	45.95560	112.55970	7	1		042276	3	.75	.51	8	<1	33
M34095		SILVER BOW	45.88310	112.47060	7	1		042376	1	.75	.51	8	<1	33
M34136		SILVER BOW	45.83680	112.40750	7	1		050276	9	.75	.51	8	<1	33
M36036		GALLATIN	45.11960	111.14250	7	1		092776	1	.75	.51	8	<1	60
M36079		GALLATIN	45.71470	110.90450	7	1		091276		.75	.51	8	<1	60
M36199		YSTNE NAT PK	45.07650	111.00750	7	1		101876		.75	.51	8	<1	60
M36250		GALLATIN	45.58130	111.02100	7	1		091276		.75	.51	8	<1	60
M36314		GALLATIN	45.37530	111.13630	7	1		091876	3	.75	.51	8	<1	60
M36421		MADISON	45.60770	111.80870	6	1		101976	3	.75	.51	8	<1	60
M36557		MADISON	45.13320	111.43990	7	1		100476	1	.75	.51	8	<1	60
M38968		SWEET GRASS	45.97780	109.50060	8	1		071578	1	.75	.51	8	<1	36
M42475		CUSTER	45.79660	105.88170	6	1		062776	1	.75	.51	8	<1	47
M42570		CUSTER	45.99720	105.70720	8	1		062776	1	.75	.51	8	<1	47
306568		BEAVERHEAD	44.76110	112.70500	7	1		092176	3	.75	.51	8	<1	29
L14516		RAVALLI	46.43560	114.18470	6	1		101976	3	.74	.50	8	<1	46
M34053		SILVER BOW	45.88190	112.53060	7	1		042276	3	.74	.50	8	<1	33
M34104		SILVER BOW	45.98890	112.45560	7	1		042976	1	.74	.50	8	<1	33
M34377		BEAVERHEAD	45.70000	113.42260	7	1		081276	3	.74	.50	8	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M34593		SILVER BOW	45.88440	112.7917	7	1		062076	1	.74	.50	8	<1	33
M36655		GALLATIN	45.43390	111.1524	7	1		092776	3	.74	.50	8	<1	60
M36617		SWEET GRASS	45.55550	110.1990	21	1		100776	8	.74	.50	8	<1	60
M37159		SWEET GRASS	45.87610	110.2744	7	1		101176	3	.74	.50	8	<1	60
M37285		PARK	45.37710	110.5801	7	1		103076	1	.74	.50	8	<1	60
M37467		MADISON	45.28530	111.7667	7	1		102376	3	.74	.50	8	<1	60
M36073		BIG HORN	45.28330	108.2169	7	1		012079	3	.74	.50	8	<1	36
M3808R		BIG HORN	45.29580	108.0272	7	1		012679	3	.74	.50	8	<1	36
M38153		YELLOWSTONE	45.68530	108.6783	8	1		061578	3	.74	.50	8	<1	36
M3824R		YELLOWSTONE	45.96470	108.8786	8	1		060978	1	.74	.50	8	<1	36
M38774		CARBON	45.21000	108.5100	7	1		062978	3	.74	.50	8	<1	36
M38824		SWEET GRASS	45.96310	109.9711	7	1		061378	3	.74	.50	8	<1	36
M39238		STILLWATER	45.64030	109.3804	7	1		071378	7	.74	.50	8	<1	36
M39405		CARBON	45.28800	109.4475	7	1		080378	3	.74	.50	8	<1	36
M39495		SWEET GRASS	45.72330	109.9967	7	1		081276	3	.74	.50	8	<1	36
M39931		BIG HORN	45.40940	108.6319	7	1		091578	3	.74	.50	8	<1	36
M42315		POWDER RIVER	45.08060	105.6350	8	1		060876	1	.74	.50	8	<1	47
M42562		CUSTER	45.58780	105.6926	8	2		062676	1	.74	.50	8	<1	47
M42961		CARTER	45.91610	104.5350	8	1		070876	9	.74	.50	8	<1	47
303051		FLATHEAD	48.26080	114.2706	7	1		052476	1	.74	.50	8	<1	.
305177		BEAVERHEAD	45.70600	113.4228	7	1		081276	3	.74	.50	8	<1	29
305394		SILVER BOW	45.88440	112.7917	7	1		082076	1	.74	.50	8	<1	29
305729		BEAVERHEAD	44.98830	112.7519	7	1		091876	3	.74	.50	8	<1	29
306580		BEAVERHEAD	44.69860	112.4136	7	1		093076	3	.74	.50	8	<1	29
306658		BEAVERHEAD	44.84610	112.4006	7	1		100576	3	.74	.50	8	<1	29
L14114		MINERAL	46.78500	114.5917	7	1		102676	1	.73	.50	7	<1	46
M34604		BEAVERHEAD	45.31580	113.3033	7	1		082576	3	.73	.50	7	<1	33
M36063		GALLATIN	45.58030	111.1647	7	1		091176	3	.73	.50	7	<1	60
M36660		GALLATIN	45.41900	111.0710	7	1		092776	1	.73	.50	7	<1	60
M37031		PARK	45.77610	110.7017	7	1		101076	3	.73	.50	7	<1	60
M37280		YSTNE NAT PK	45.01150	110.5650	7	1		110276	1	.73	.50	7	<1	60
M37283		YSTNE NAT PK	45.01660	110.6020	7	1		110276	1	.73	.50	7	<1	60
M37532		MADISON	45.58260	111.5752	7	1		101976	3	.73	.50	7	<1	60
M37533		MADISON	45.56370	111.5970	7	1		101976	3	.73	.50	7	<1	60
M38770		CARBON	45.21500	108.5500	7	1		062978	1	.73	.50	7	<1	36
M39094		CARBON	45.17170	109.4350	7	1		082478	1	.73	.50	7	<1	36
M39144		CARBON	45.24280	109.1975	6	1		083078	1	.73	.50	7	<1	36
M39339		STILLWATER	45.45420	109.2284	7	1		072678	3	.73	.50	7	<1	36
M39409		CARBON	45.36840	109.5242	7	1		080478	3	.73	.50	7	<1	36
M42089		POWDER RIVER	45.66970	105.6233	8	1		050676	1	.73	.50	7	<1	47
305405		BEAVERHEAD	45.31580	113.3033	7	1		082576	3	.73	.50	7	<1	29
306124		BEAVERHEAD	44.98980	112.6578	7	1		100276	3	.73	.50	7	<1	29
L14096		MISSOULA	46.72330	114.0819	7	1		102076	1	.72	.49	7	<1	46
L14465		MISSOULA	46.87500	114.9556	7	1		111776	1	.72	.49	7	<1	46
L14570		MISSOULA	46.85200	114.9592	7	1		102876	1	.72	.49	7	<1	46
L14589		MISSOULA	46.89440	114.5478	7	1		111776	3	.72	.49	7	<1	46
M34314		FLATHEAD	48.53030	113.7766	7	1		080676	3	.72	.49	7	<1	33
M34684		BEAVERHEAD	45.37170	112.9650	7	1		090476	1	.72	.49	7	<1	33
M34773		BEAVERHEAD	45.26660	112.9650	7	1		090576	3	.72	.49	7	<1	33
M34785		BEAVERHEAD	45.22220	113.1714	7	1		090776	3	.72	.49	7	<1	33
M36305		MADISON	45.66710	111.3856	7	1		100676	1	.72	.49	7	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M36306		MADISON	45.03530	111.4002	?	1		102676	1	.72	.49	?	<1	60
M36488		PARK	45.23500	110.4937	?	1		101076	1	.72	.49	?	<1	60
M36900		PARK	45.91470	110.4234	?	1		100876	3	.72	.49	?	<1	60
M37049		GALLATIN	45.65470	110.9003	?	1		101076	3	.72	.49	?	<1	60
M37064		GALLATIN	45.92560	110.8617	?	1		101176	3	.72	.49	?	<1	60
M38087		BIG HORN	45.31810	108.0919	0	1		012079	3	.72	.49	?	<1	36
M38401		STILLWATER	45.56170	109.4072	?	1		062678	3	.72	.49	?	<1	36
M38819		SWEET GRASS	45.87640	109.9517	0	1		051078	3	.72	.49	?	<1	36
M39153		CARBON	45.24890	109.3086	?	1		063078	1	.72	.49	?	<1	36
M39394		CARBON	45.39110	109.3556	?	1		080378	1	.72	.49	?	<1	36
M39674		YELLOWSTONE	45.82560	108.5347	?	1		071178	1	.72	.49	?	<1	36
M42016		POWDER RIVER	45.55830	105.4635	?	1		050578	1	.72	.49	?	<1	47
303114		FLATHEAD	48.26160	113.9547	?	1		052078	1	.72	.49	?	<1	45
305076		KAVALLI	45.86330	114.1967	?	1		080478	0	.72	.49	?	<1	29
305090		KAVALLI	45.89030	113.7769	?	1		080678	1	.72	.49	?	<1	29
305485		BEAVERHEAD	45.37170	112.9650	?	1		090478	1	.72	.49	?	<1	29
305584		BEAVERHEAD	45.26060	112.9858	?	1		090578	1	.72	.49	?	<1	29
305596		BEAVERHEAD	45.22220	113.1714	?	1		090778	3	.72	.49	?	<1	29
306126		BEAVERHEAD	44.96780	112.6614	?	1		100278	3	.72	.49	?	<1	29
L14270		MISSOULA	46.74220	114.1908	?	1		102278	3	.71	.48	?	<1	46
L14309		MISSOULA	46.76896	113.4419	?	1		102278	3	.71	.48	?	<1	46
M34439		BEAVERHEAD	45.29720	113.5175	?	1		082778	1	.71	.48	?	<1	33
M34526		SILVER BOW	45.84780	112.9926	?	1		082678	1	.71	.48	?	<1	33
M34745		BEAVERHEAD	45.67940	113.0656	?	1		082478	1	.71	.48	?	<1	33
M36211		PARK	45.05540	110.4397	?	1		102478	1	.71	.48	?	<1	60
M36550		PARK	45.33710	110.4742	?	1		100978	1	.71	.48	?	<1	60
M36747		PARK	45.25260	110.8937	?	1		093078	3	.71	.48	?	<1	60
M36828		PARK	45.70780	110.5393	?	1		100278	3	.71	.48	?	<1	60
M36974		SWEET GRASS	45.51670	110.1096	27	1		100778	3	.71	.48	?	<1	60
M36975		SWEET GRASS	45.51250	110.0867	27	1		100778	3	.71	.48	?	<1	60
M37166		SWEET GRASS	45.88690	110.1931	?	1		101578	3	.71	.48	?	<1	60
M38341		STILLWATER	45.46580	109.7769	?	1		062378	2	.71	.48	?	<1	36
M38721		CARBON	45.18810	108.6997	?	1		052478	3	.71	.48	?	<1	36
M39120		CARBON	45.10420	109.3063	?	1		062778	1	.71	.48	?	<1	36
M39383		CARBON	45.29000	109.4803	?	1		073178	4	.71	.48	?	<1	36
M39602		YELLOWSTONE	45.81920	108.2767	?	1		070378	3	.71	.48	?	<1	36
M39917		YELLOWSTONE	45.61720	108.4053	?	1		091478	2	.71	.48	?	<1	36
305239		BEAVERHEAD	45.29720	113.5175	?	1		082778	1	.71	.48	?	<1	29
305327		SILVER BOW	45.84780	112.9926	?	1		082578	1	.71	.48	?	<1	29
305556		BEAVERHEAD	45.67940	113.0656	?	1		082478	0	.71	.48	?	<1	29
L14540		KAVALLI	46.35670	114.2922	?	1		102178	1	.70	.48	?	<1	46
L14641		KAVALLI	46.01420	114.2544	?	1		102678	8	.70	.48	?	<1	46
M34296		BEAVERHEAD	45.67560	113.0822	?	1		080578	1	.70	.48	?	<1	33
M34626		BEAVERHEAD	45.44670	113.0950	?	1		083178	1	.70	.48	?	<1	33
M34666		BEAVERHEAD	45.28470	113.1208	?	1		090878	3	.70	.48	?	<1	33
M35008		BEAVERHEAD	45.78940	113.2328	?	1		090678	1	.70	.48	?	<1	33
M35502		MADISON	45.51970	112.1425	?	1		100878	3	.70	.48	?	<1	33
M36072		GALLATIN	45.70830	110.9960	?	1		091278	3	.70	.48	?	<1	60
M36525		GALLATIN	45.03500	111.1127	27	1		091878	1	.70	.48	?	<1	60
M36571		PARK	45.19880	110.9093	?	1		092178	3	.70	.48	?	<1	60
M36576		PARK	45.13490	110.9636	?	1		092178	3	.70	.48	?	<1	60

TABLE 27. URANIUM (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBE	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36772		PARK	45.64920	110.3824	7	1		100476		.70	.48	7	<1	60
M36001		PARK	45.59550	110.3279	27	1		100676	3	.70	.48	7	<1	60
M36919		PARK	45.98250	110.5163	7	1		100476	3	.70	.48	7	<1	60
M37158		PARK	45.91690	110.3175	7	1		101176	3	.70	.48	7	<1	60
M36003		BIG HORN	45.46940	108.1094	7	1		011979		.70	.48	7	<1	36
M38496		YELLOWSTONE	45.92610	108.1858	7	1		070378	3	.70	.48	7	<1	36
M39201		STILLWATER	45.53720	109.5844	7	1		071078	3	.70	.48	7	<1	36
M39708		CARBON	45.07920	109.4483	7	1		071578	1	.70	.48	7	<1	36
M39968		BIG HORN	45.42080	108.4819	7	1		100178	3	.70	.48	7	<1	36
303172		FLATHEAD	48.74080	114.2980	7	1		051978	1	.70	.48	7	<1	36
305035		BEAVERHEAD	45.67560	113.8824	7	1		080578	1	.70	.48	7	<1	45
305427		BEAVERHEAD	45.44670	113.5956	7	1		083178	1	.70	.48	7	<1	29
305660		BEAVERHEAD	45.28470	113.1206	7	1		090478	3	.70	.48	7	<1	29
305866		BEAVERHEAD	45.78940	113.2320	7	1		090678	1	.70	.48	7	<1	29
306527		BEAVERHEAD	44.53610	112.9042	7	1		092178	3	.70	.48	7	<1	29
306547		BEAVERHEAD	44.68140	112.9224	6	1		092178	3	.70	.48	7	<1	29
306630		BEAVERHEAD	44.74110	112.0250	7	1		092478	3	.70	.48	7	<1	29
306785		BEAVERHEAD	44.67970	112.4570	6	1		100378	3	.70	.48	7	<1	29
306907		MADISON	45.51970	112.1425	7	1		100878	3	.70	.48	7	<1	29
L14412		MINERAL	46.97310	114.7128	7	1		102478	1	.69	.47	7	<1	46
L14434		MISSOULA	46.67780	114.4342	7	1		102678	1	.69	.47	7	<1	46
L14540		HAVALLI	48.62560	114.2667	7	1		101978	3	.69	.47	7	<1	46
M35501		MADISON	45.49960	112.1822	7	1		100878	3	.69	.47	7	<1	33
M36174		MADISON	45.46820	111.5582	6	1		102078	1	.69	.47	7	<1	60
M36370		GALLATIN	45.80460	111.0594	7	1		091478	3	.69	.47	7	<1	60
M36628		PARK	45.07890	110.0277	7	1		092278	1	.69	.47	7	<1	60
M36738		PARK	45.30690	110.0819	7	1		092978	1	.69	.47	7	<1	60
M36751		PARK	45.52100	110.7050	7	1		093078	3	.69	.47	7	<1	60
M36818		SWEET GRASS	45.61430	110.1248	27	1		100178	3	.69	.47	7	<1	60
M36878		PARK	45.73600	110.2153	6	1		100778	3	.69	.47	7	<1	60
M37057		PARK	45.83600	110.7753	7	1		101078	1	.69	.47	7	<1	60
M37311		GALLATIN	45.25240	111.2537	7	1		101678	3	.69	.47	7	<1	60
M37452		MADISON	45.41970	111.8300	7	1		102278	3	.69	.47	7	<1	60
M37485		MADISON	45.29580	111.5746	7	1		102178	1	.69	.47	7	<1	60
M37570		MADISON	45.58550	111.6700	6	1		101878	3	.69	.47	7	<1	60
M38525		STILLWATER	45.74060	108.9244	8	1		060778	3	.69	.47	7	<1	36
M38945		SWEET GRASS	45.49580	109.4426	7	1		071278	3	.69	.47	7	<1	36
M39335		CARBON	45.27810	109.1889	7	1		072078	3	.69	.47	7	<1	36
M39393		CARBON	45.39310	109.3536	6	1		060378	3	.69	.47	7	<1	36
M42099		POWDER RIVER	45.74500	105.7430	8	1		060578	3	.69	.47	7	<1	36
305992		BEAVERHEAD	44.97920	113.0731	7	1		091478	3	.69	.47	7	<1	47
306751		BEAVERHEAD	44.70920	112.0619	7	1		100278	3	.69	.47	7	<1	29
306906		MADISON	45.49920	112.1825	7	1		100878	3	.69	.47	7	<1	29
L14345		MISSOULA	46.94310	114.4961	6	1		102378	1	.68	.46	7	<1	46
L14600		HAVALLI	46.18390	114.1836	7	1		102078	3	.68	.46	7	<1	46
M34082		SILVER BOW	45.88010	112.4756	7	1		042478	1	.68	.46	7	<1	33
M34282		JEFFERSON	45.93920	111.9425	7	1		052378	3	.68	.46	7	<1	33
M34340		BEAVERHEAD	45.65750	113.2411	7	1		053178	6	.68	.46	7	<1	33
M34367		BEAVERHEAD	45.70080	113.3611	7	1		060178	3	.68	.46	7	<1	33
M34995		BEAVERHEAD	45.81500	113.0039	7	1		060178	1	.68	.46	7	<1	33
M35199		BEAVERHEAD	45.59470	112.7908	7	1		100578	1	.68	.46	7	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M35200		BEAVERHEAD	45.588890	112.8575	7	1		100576	1	.68	.46	7	<1	33
M35203		SILVER BOW	45.63110	112.6739	7	1		100676	3	.68	.46	7	<1	33
M36121		PARK	45.24190	110.1842	7	1		102476	1	.68	.46	7	<1	60
M36884		SWEET GRASS	45.69490	110.1775	2	1		100776	3	.68	.46	7	<1	60
M36944		PARK	45.83500	110.0519	2	1		100576	3	.68	.46	7	<1	60
M36983		SWEET GRASS	45.54740	110.0582	7	1		101076	3	.68	.46	7	<1	60
M37131		SWEET GRASS	45.62690	110.1958	7	1		101376	3	.68	.46	7	<1	60
M37467		MADISON	45.27940	111.5052	7	1		102176	1	.68	.46	7	<1	60
M37584		MADISON	45.61640	111.5415	2	1		101976	3	.68	.46	7	<1	60
M38074		BIG HORN	45.28330	108.2158	6	1		012675	3	.68	.46	7	<1	36
M38152		YELLOWSTONE	45.69750	108.6583	6	1		061575	3	.68	.46	7	<1	36
M39330		CARBON	45.37140	109.1477	7	1		072675	3	.68	.46	7	<1	36
M39421		CARBON	45.42080	109.4336	7	1		080475	3	.68	.46	7	<1	36
M39712		CARBON	45.66170	109.4944	7	1		071575	1	.68	.46	7	<1	36
M39740		CARBON	45.20170	109.6339	7	1		072175	1	.68	.46	7	<1	36
M39907		YELLOWSTONE	45.65200	108.3667	7	1		062975	3	.68	.46	7	<1	36
M42194		POWDER RIVER	45.10140	105.0756	6	1		060776	1	.68	.46	7	<1	47
M42419		POWDER RIVER	45.46140	105.4953	6	1		061876	1	.68	.46	7	<1	47
M42549		CUSTER	45.82630	105.5611	6	2		062676	1	.68	.46	7	<1	47
M42945		CARTER	45.73280	104.9728	6	1		070976	1	.68	.46	7	<1	47
305116		HAVAILI	45.69920	114.3217	7	1		060476	1	.68	.46	7	<1	29
305140		BEAVERHEAD	45.65750	113.7411	7	1		061076	8	.68	.46	7	<1	29
305167		BEAVERHEAD	45.75080	113.5611	7	1		061276	3	.68	.46	7	<1	29
305823		BEAVERHEAD	44.94610	112.2636	6	1		093076	3	.68	.46	7	<1	29
305873		BEAVERHEAD	45.81300	113.5039	7	1		083176	1	.68	.46	7	<1	29
306282		BEAVERHEAD	45.59470	112.7906	7	1		100576	1	.68	.46	7	<1	29
306283		BEAVERHEAD	45.56890	112.8575	7	1		100576	1	.68	.46	7	<1	29
306286		SILVER BOW	45.63110	112.6739	7	1		100676	3	.68	.46	7	<1	29
306565		BEAVERHEAD	44.75420	112.7100	7	1		092176	3	.68	.46	7	<1	29
306567		BEAVERHEAD	44.74866	112.7458	7	1		092176	3	.68	.46	7	<1	29
306650		BEAVERHEAD	44.61030	112.2539	7	1		100176	3	.68	.46	7	<1	29
306776		BEAVERHEAD	44.71030	112.4233	6	1		100376	3	.68	.46	7	<1	29
L14140		MINERAL	46.98190	114.9761	7	1		110176	4	.67	.46	7	<1	46
L14141		MINERAL	46.98110	114.9792	7	1		110176	1	.67	.46	7	<1	46
M34399		DEER LODGE	45.99170	113.2897	7	1		061776	1	.67	.46	7	<1	33
M34436		BEAVERHEAD	45.20610	113.5919	7	1		062776	1	.67	.46	7	<1	33
M34658		BEAVERHEAD	45.51566	113.5856	7	1		032776	3	.67	.46	7	<1	33
M34690		BEAVERHEAD	45.45390	112.9061	7	1		091476	1	.67	.46	7	<1	33
M35468		MADISON	45.61810	112.1931	7	1		100976	3	.67	.46	7	<1	33
M36123		PARK	45.15200	110.1285	7	1		102276	1	.67	.46	7	<1	60
M36582		PARK	45.12190	111.0358	7	1		092176	3	.67	.46	7	<1	60
M36659		GALLATIN	45.41960	111.0916	7	1		092776	1	.67	.46	7	<1	60
M36965		SWEET GRASS	45.96890	110.0600	2	1		100676	3	.67	.46	7	<1	60
M38382		STILLWATER	45.54670	109.6283	7	1		071776	3	.67	.46	7	<1	36
M39806		SWEET GRASS	45.74060	109.9283	6	1		061276	3	.67	.46	7	<1	36
M39902		YELLOWSTONE	45.69560	108.3867	7	1		062976	3	.67	.46	7	<1	36
M42178		POWDER RIVER	45.08530	105.3250	8	1		060676	1	.67	.46	7	<1	47
M42491		POWDER RIVER	45.42420	105.6042	10	1		062676	1	.67	.46	7	<1	47
305019		HAVAILI	45.96640	114.1769	7	1		060476	3	.67	.46	7	<1	29
305199		DEER LODGE	45.99170	113.2897	7	1		061776	1	.67	.46	7	<1	29
305238		BEAVERHEAD	45.20610	113.5919	7	1		062776	1	.67	.46	7	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
305459		BEAVERHEAD	45.51360	113.5850	7	1		082776	3	.67	.46	7	<1	29
305491		BEAVERHEAD	45.49390	112.9061	7	1		091476	3	.67	.46	7	<1	29
305836		BEAVERHEAD	44.67780	113.2542	7	1		092276	3	.67	.46	7	<1	29
306555		BEAVERHEAD	44.95750	112.7722	6	1		092076	3	.67	.46	7	<1	29
306635		BEAVERHEAD	44.62690	112.1019	7	1		093076	3	.67	.46	7	<1	29
306874		MADISON	45.61810	112.1931	7	1		100976	3	.67	.46	7	<1	29
L14518		RAVALLI	46.42720	114.1700	7	1		101976	3	.66	.45	7	<1	46
L14628		RAVALLI	46.03220	114.2183	7	1		102276	1	.66	.45	7	<1	46
M35443		MADISON	45.65140	112.0230	7	1		100576	1	.66	.45	7	<1	33
M36126		PARK	45.14540	110.2459	7	1		102376	1	.66	.45	7	<1	60
M36347		PARK	45.08220	110.7485	7	1		101476	1	.66	.45	7	<1	60
M36350		PARK	45.12200	110.6583	7	1		101476	1	.66	.45	7	<1	60
M36406		MADISON	45.04420	111.9231	7	1		101976	1	.66	.45	7	<1	60
M36505		PARK	45.26911	110.6791	7	1		101176	1	.66	.45	7	<1	60
M36553		MADISON	45.14560	111.4211	7	1		100476	1	.66	.45	7	<1	60
M36564		GALLATIN	45.62450	111.2372	7	1		091976	1	.66	.45	7	<1	60
M36745		PARK	45.26270	110.6066	7	1		093076	3	.66	.45	7	<1	60
M37016		SWEET GRASS	45.83060	110.0847	7	1		101276	3	.66	.45	7	<1	60
M37494		MADISON	45.18320	111.5932	7	1		102276	3	.66	.45	7	<1	60
M38294		STILLWATER	45.77560	108.9122	6	1		081476	1	.66	.45	7	<1	36
M39006		STILLWATER	45.97440	109.1375	6	1		081576	1	.66	.45	7	<1	36
M39156		CARBON	45.01560	109.2539	7	1		070576	1	.66	.45	7	<1	36
M43186		CARTER	45.14920	104.7922	7	1		071776	1	.66	.45	7	<1	47
303246		FLATHEAD	48.33360	114.0091	7	1		051876	1	.66	.45	7	<1	45
306661		BEAVERHEAD	44.77030	112.2489	7	1		100576	3	.66	.45	7	<1	29
306696		MADISON	45.65140	112.0230	7	1		100576	3	.66	.45	7	<1	29
L14355		MISSOULA	46.93250	114.4417	7	1		102476	1	.65	.44	7	<1	46
M34742		BEAVERHEAD	45.09280	113.0369	7	1		082476	3	.65	.44	7	<1	33
M34848		BEAVERHEAD	45.45060	113.1192	7	1		090376	3	.65	.44	7	<1	33
M34924		BEAVERHEAD	45.35560	112.7822	6	1		090676	3	.65	.44	7	<1	33
M36265		GALLATIN	45.56320	111.0713	7	1		091376	6	.65	.44	7	<1	60
M36954		SWEET GRASS	45.59560	110.0230	7	1		100676	3	.65	.44	7	<1	60
M37062		GALLATIN	45.69440	110.6731	7	1		101076	3	.65	.44	7	<1	60
M37437		MADISON	45.29910	111.9763	7	1		102176	3	.65	.44	7	<1	60
M37518		MADISON	45.03060	111.9339	7	1		102376	3	.65	.44	7	<1	60
M37556		MADISON	45.34420	111.5327	7	1		102076	1	.65	.44	7	<1	60
M38012		BIG HORN	45.40080	108.3322	7	1		011476	3	.65	.44	7	<1	36
M38091		YELLOWSTONE	45.48720	108.3375	7	1		012176	3	.65	.44	7	<1	36
M38303		STILLWATER	45.77430	109.1026	7	1		061476	3	.65	.44	7	<1	36
M38590		CARBON	45.45670	108.9569	6	1		062376	3	.65	.44	7	<1	36
M38596		CARBON	45.40330	109.0547	7	1		062476	3	.65	.44	7	<1	36
M38732		CARBON	45.20860	108.6914	7	1		062476	3	.65	.44	7	<1	36
M39349		CARBON	45.30080	109.1578	7	1		072976	7	.65	.44	7	<1	36
M39356		CARBON	45.31440	109.3367	7	1		073076	3	.65	.44	7	<1	36
M39532		CARBON	45.33610	108.9336	7	1		071176	3	.65	.44	7	<1	36
M39526		YELLOWSTONE	45.83750	108.4883	6	1		070576	1	.65	.44	7	<1	36
M39625		STILLWATER	45.48690	109.2569	6	1		081476	1	.65	.44	7	<1	36
M42057		POWDER RIVER	45.63390	105.4767	6	1		060376		.65	.44	7	<1	47
M42915		MONTANA	45.65390	104.6711	10	1		070776	1	.65	.44	7	<1	47
M42910		MONTANA	45.73250	105.0453	6	1		070976	1	.65	.44	7	<1	47
305563		BEAVERHEAD	45.69280	113.0369	7	1		082476	3	.65	.44	7	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305662		BEAVERHEAD	45.45000	113.1192	7	1		090376	3	.65	.44	7	<1	29
305769		BEAVERHEAD	45.35560	112.7822	6	1		090676	3	.65	.44	7	<1	29
305924		RAVALLI	45.62190	114.5111	7	1		100976	1	.65	.44	7	<1	29
305945		BEAVERHEAD	45.42720	112.9306	96	1		091476	3	.65	.44	7	<1	29
306522		BEAVERHEAD	44.59170	112.9833	7	1		092176	3	.65	.44	7	<1	29
L14032		MISSOULA	46.73780	114.0128	7	1		110476	3	.64	.44	7	<1	46
L14396		MINERAL	46.87940	114.7214	7	1		102476	1	.64	.44	7	<1	46
L14586		RAVALLI	46.24560	114.2060	7	1		101976	7	.64	.44	7	<1	46
M35277		MADISON	45.52330	112.6028	6	1		100876	3	.64	.44	7	<1	33
M36544		MADISON	45.15190	111.5190	7	1		100376	1	.64	.44	7	<1	60
M36686		PARK	45.24800	110.7621	7	1		092476	1	.64	.44	7	<1	60
M36989		SWEET GRASS	45.57950	110.0802	7	1		101076	3	.64	.44	7	<1	60
M37409		MADISON	45.25440	111.8163	7	1		102376	3	.64	.44	7	<1	60
M38102		PARK	45.09740	109.9938	7	1		092076	1	.64	.44	7	<1	60
M38367		STILLWATER	45.41610	109.8181	7	1		070176	8	.64	.44	7	<1	36
M38520		STILLWATER	45.62470	108.8600	8	1		060676	1	.64	.44	7	<1	36
M39105		CARBON	45.17170	109.2997	7	1		062676	1	.64	.44	7	<1	36
M39145		CARBON	45.24140	109.1956	7	1		063076	3	.64	.44	7	<1	36
M39669		YELLOWSTONE	45.92560	108.5617	7	1		071076	3	.64	.44	7	<1	36
M39958		BIG HORN	45.39440	108.5542	8	1		092676	3	.64	.44	7	<1	36
M42294		POWDER RIVER	45.02560	105.5156	6	1		060776	1	.64	.44	7	<1	47
303036		FLATHEAD	48.69000	114.1713	7	1		051976	1	.64	.44	7	<1	.
303103		FLATHEAD	48.30110	113.7586	7	1		051976	1	.64	.44	7	<1	.
305062		RAVALLI	45.75220	114.4133	7	1		080376	8	.64	.44	7	<1	29
306361		MADISON	45.52330	112.6028	6	1		100876	3	.64	.44	7	<1	29
L14018		MISSOULA	46.87440	114.0876	7	1		110376	3	.64	.44	7	<1	29
L14127		MINERAL	46.84470	114.6986	7	1		102676	4	.63	.43	6	<1	46
L14206		RAVALLI	46.50080	114.0403	7	1		112176	3	.63	.43	6	<1	46
M34097		SILVER BOW	45.89780	112.4206	7	1		042476	1	.63	.43	6	<1	33
M34317		RAVALLI	45.84330	113.8208	7	1		080676	3	.63	.43	6	<1	33
M34654		BEAVERHEAD	45.53750	113.5394	7	1		082776	3	.63	.43	6	<1	33
M34892		BEAVERHEAD	45.02500	113.2236	7	1		091076	3	.63	.43	6	<1	33
M36015		GALLATIN	45.21600	111.1903	7	1		092776	1	.63	.43	6	<1	60
M36289		GALLATIN	45.01590	111.2105	7	1		102576	1	.63	.43	6	<1	60
M36296		GALLATIN	45.02430	111.1942	7	1		102576	1	.63	.43	6	<1	60
M36484		PARK	45.32080	110.4429	7	1		100976	1	.63	.43	6	<1	60
M36507		PARK	45.20860	110.7095	7	1		101276	1	.63	.43	6	<1	60
M36523		MADISON	45.23880	111.3754	7	1		101476	1	.63	.43	6	<1	60
M36534		GALLATIN	45.15730	111.2433	27	1		091976	1	.63	.43	6	<1	60
M36622		PARK	45.46210	110.5872	7	1		092976	3	.63	.43	6	<1	60
M37054		GALLATIN	45.86280	110.8108	7	1		101076	1	.63	.43	6	<1	60
M37418		GALLATIN	45.57020	111.2944	2	1		101176	3	.63	.43	6	<1	60
M37547		MADISON	45.48420	111.6289	7	1		102076	1	.63	.43	6	<1	60
M38070		BIG HORN	45.27420	108.2519	7	1		012079	3	.63	.43	6	<1	36
M38270		STILLWATER	45.87640	109.1047	8	1		061276	1	.63	.43	6	<1	36
M38376		STILLWATER	45.37890	109.6986	6	1		062776	3	.63	.43	6	<1	36
M38813		SWEET GRASS	45.85720	109.9381	8	1		060778	3	.63	.43	6	<1	36
M39451		CARBON	45.31140	109.2269	8	1		080978	1	.63	.43	6	<1	36
M39807		SWEET GRASS	45.73330	109.8575	6	1		081278	1	.63	.43	6	<1	36
M39860		STILLWATER	45.25580	109.9703	7	1		082678	1	.63	.43	6	<1	36
M42295		POWDER RIVER	45.02560	105.5167	10	1		060776	1	.63	.43	6	<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M42341		POWDER RIVER	45.08470	105.1139	10	1		060776	3	.63	.43	6	<1	47
M43028		CARTER	45.43030	104.0589	7	1		071476	1	.63	.43	6	<1	47
M43066		CARTER	45.37560	104.1856	6	1		071676	1	.63	.43	6	<1	47
305093		KAVAILI	45.84330	113.8208	7	1		060676	3	.63	.43	6	<1	29
305455		BEAVERHEAD	45.53750	113.5394	7	1		082776	3	.63	.43	6	<1	29
305706		BEAVERHEAD	45.02500	113.2236	7	1		091676	3	.63	.43	6	<1	29
306209		MADISON	44.97690	111.9736	7	1		100576	3	.63	.43	6	<1	29
306581		BEAVERHEAD	44.90000	112.4100	7	1		093076	3	.63	.43	6	<1	29
306816		BEAVERHEAD	44.53530	112.3822	7	1		100476	3	.63	.43	6	<1	29
L14148		MISSOULA	46.76060	114.2678	7	1		101976	3	.62	.42	6	<1	46
L14326		MISSOULA	46.80530	114.4069	6	1		102476	1	.62	.42	6	<1	46
L14332		MISSOULA	46.88110	114.4431	7	1		102376	1	.62	.42	6	<1	46
M34362		BEAVERHEAD	45.65890	113.5194	7	1		081276	3	.62	.42	6	<1	33
M34554		DEER LODGE	45.87670	113.2444	7	1		081776	1	.62	.42	6	<1	33
M35075		BEAVERHEAD	45.10580	112.5667	6	1		100176	3	.62	.42	6	<1	33
M36283		PARK	45.74756	110.6865	7	1		091576	3	.62	.42	6	<1	60
M36284		PARK	45.77920	110.7264	7	1		091576	3	.62	.42	6	<1	60
M36304		MADISON	45.00690	111.3839	7	1		102676	1	.62	.42	6	<1	60
M36310		PARK	45.39460	110.6063	7	1		103076	1	.62	.42	6	<1	60
M36352		PARK	45.04350	110.5514	7	1		101476	1	.62	.42	6	<1	60
M36435		PARK	45.31120	110.9163	7	1		101476	1	.62	.42	6	<1	60
M37066		GALLATIN	45.93616	110.9161	7	1		101076	3	.62	.42	6	<1	60
M37218		GALLATIN	45.96390	110.9872	7	1		101576	3	.62	.42	6	<1	60
M37281		YSTNE NAT PK	45.00380	110.5106	7	1		110276	1	.62	.42	6	<1	60
M37306		GALLATIN	45.07570	111.3390	7	1		101676	1	.62	.42	6	<1	60
M37316		GALLATIN	45.23730	111.3485	7	1		101776	1	.62	.42	6	<1	60
M37318		GALLATIN	45.27310	111.2434	7	1		101776	3	.62	.42	6	<1	60
M37443		MADISON	45.49710	111.7931	7	1		102276	3	.62	.42	6	<1	60
M37453		MADISON	45.36520	111.8428	7	1		102276	3	.62	.42	6	<1	60
M39455		CARBON	45.31940	109.2689	7	1		080978	3	.62	.42	6	<1	36
M42490		POWDER RIVER	45.41640	105.6006	10	1		062876	1	.62	.42	6	<1	47
303046		FLATHEAD	48.50190	114.1077	7	1		052476	1	.62	.42	6	<1	.
305162		BEAVERHEAD	45.65890	113.5194	7	1		081276	3	.62	.42	6	<1	29
305355		DEER LODGE	45.87670	113.2444	7	1		081776	1	.62	.42	6	<1	29
306094		BEAVERHEAD	45.10580	112.5667	6	1		100176	3	.62	.42	6	<1	29
306654		BEAVERHEAD	44.75140	112.2733	7	1		100576	3	.62	.42	6	<1	29
306775		BEAVERHEAD	44.73040	112.4117	7	1		100376	3	.62	.42	6	<1	29
L14742		KAVAILI	46.12560	114.0317	7	1		112676	1	.61	.41	6	<1	46
M34481		BEAVERHEAD	45.64500	112.8594	7	1		082076	3	.61	.41	6	<1	33
M34495		BEAVERHEAD	45.82500	113.1456	7	1		082476	1	.61	.41	6	<1	33
M36214		PARK	45.09870	110.3855	7	1		102476	1	.61	.41	6	<1	60
M36291		GALLATIN	45.01580	111.2151	7	1		102576	1	.61	.41	6	<1	60
M36292		GALLATIN	45.07180	111.2676	7	1		102676	1	.61	.41	6	<1	60
M36294		PARK	45.16140	110.7442	7	1		110276	1	.61	.41	6	<1	60
M36483		PARK	45.32070	110.4729	7	1		100976	1	.61	.41	6	<1	60
M37479		MADISON	45.28610	111.6812	7	1		102176	3	.61	.41	6	<1	60
M38066		BIG HORN	45.33630	108.3700	7	1		012079	3	.61	.41	6	<1	36
M38400		STILLWATER	45.53280	109.4111	7	1		062676	3	.61	.41	6	<1	36
M38451		YELLOWSTONE	45.88940	108.3080	6	1		062776	3	.61	.41	6	<1	36
M38583		CARBON	45.47310	109.0869	6	1		062376	3	.61	.41	6	<1	36
M38780		CARBON	45.18640	108.2403	7	1		063076	3	.61	.41	6	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39334		CARBON	45.30330	109.1764	6	1		072678	1	.61	.41	6	<1	36
M39403		CARBON	45.29470	109.4419	6	1		080378	1	.61	.41	6	<1	36
M39953		BIG HORN	45.42310	108.5478	6	1		092678	3	.61	.41	6	<1	36
M39954		BIG HORN	45.41390	108.5531	6	1		092678	3	.61	.41	6	<1	36
M43012		CARTER	45.23670	104.9617	6	1		071376	1	.61	.41	6	<1	36
303260		FLATHEAD	48.48720	114.2247	7	1		052676	1	.61	.41	6	<1	47
305281		BEAVERHEAD	45.64500	112.8594	7	1		082076	3	.61	.41	6	<1	45
305295		BEAVERHEAD	45.82500	113.1456	7	1		082476	1	.61	.41	6	<1	29
306621		BEAVERHEAD	44.72000	112.1433	7	1		092976	3	.61	.41	6	<1	29
306643		BEAVERHEAD	44.58390	112.1272	7	1		093076	3	.61	.41	6	<1	29
L14349		MISSOULA	46.93720	114.4778	7	1		102476	1	.60	.41	6	<1	46
L14663		RAVALLI	46.11940	114.2539	7	1		102776	1	.60	.41	6	<1	46
M34047		SILVER BOW	45.95040	112.5608	7	1		042276	3	.60	.41	6	<1	33
M34257		JEFFERSON	45.98560	112.3050	7	1		052176	2	.60	.41	6	<1	33
M34387		BEAVERHEAD	45.81110	113.3200	7	1		081276	3	.60	.41	6	<1	33
M34413		DEER LODGE	45.85660	113.4428	7	1		081276	6	.60	.41	6	<1	33
M34507		DEER LODGE	45.97170	113.3117	7	1		081976	1	.60	.41	6	<1	33
M34780		BEAVERHEAD	45.26610	112.8078	7	1		090576	3	.60	.41	6	<1	33
M35015		DEER LODGE	45.94720	113.2075	7	1		090676	1	.60	.41	6	<1	33
M35349		MADISON	45.43390	112.2558	7	1		101076	3	.60	.41	6	<1	33
M36091		PARK	45.03260	110.2992	7	1		102376	1	.60	.41	6	<1	33
M36200		YSTNE NAT PK	45.07170	111.0079	7	1		101876	1	.60	.41	6	<1	60
M36380		MADISON	45.73750	111.7446	2	1		101976	3	.60	.41	6	<1	60
M36529		GALLATIN	45.06280	111.1679	27	1		091876	1	.60	.41	6	<1	60
M36570		PARK	45.21800	110.9320	7	1		092176	3	.60	.41	6	<1	60
M36583		PARK	45.12180	111.0345	7	1		092176	3	.60	.41	6	<1	60
M36637		GALLATIN	45.49920	111.3433	7	1		092476	3	.60	.41	6	<1	60
M37312		GALLATIN	45.26700	111.2725	2	1		101676	6	.60	.41	6	<1	60
M37552		MADISON	45.35510	111.5431	7	1		102076	3	.60	.41	6	<1	60
M36434		YELLOWSTONE	45.95830	108.1375	7	1		062676	3	.60	.41	6	<1	60
M39378		CARBON	45.31920	109.4706	7	1		073176	3	.60	.41	6	<1	36
M39410		CARBON	45.34500	109.5042	7	1		080476	3	.60	.41	6	<1	36
M39690		YELLOWSTONE	45.83030	108.7219	7	1		071276	3	.60	.41	6	<1	36
M39839		CARBON	45.43250	109.2631	6	1		081676	1	.60	.41	6	<1	36
M42386		POWDER RIVER	45.71500	105.9275	6	1		060876	9	.60	.41	6	<1	36
M42703		CARTER	45.67500	104.7250	6	1		070176	1	.60	.41	6	<1	47
303235		FLATHEAD	48.49610	114.0252	7	1		051876	1	.60	.41	6	<1	47
305187		BEAVERHEAD	45.81110	113.3200	7	1		081276	3	.60	.41	6	<1	45
305213		DEER LODGE	45.85660	113.4428	7	1		081276	6	.60	.41	6	<1	29
305307		DEER LODGE	45.97170	113.3117	7	1		081976	1	.60	.41	6	<1	29
305591		BEAVERHEAD	45.26610	112.8078	7	1		090576	3	.60	.41	6	<1	29
305693		DEER LODGE	45.94720	113.2075	7	1		090676	1	.60	.41	6	<1	29
306434		MADISON	45.43390	112.2558	7	1		101076	3	.60	.41	6	<1	29
306807		BEAVERHEAD	44.66140	112.1633	7	1		100376	3	.60	.41	6	<1	29
L14004		MISSOULA	46.71420	114.1650	7	1		110276	1	.59	.40	6	<1	46
L14464		MISSOULA	46.86940	114.4500	7	1		110176	1	.59	.40	6	<1	46
L14557		RAVALLI	46.25190	114.2100	7	1		102676	1	.59	.40	6	<1	46
M36208		PARK	45.17600	110.3991	7	1		102476	1	.59	.40	6	<1	60
M36212		PARK	45.16840	110.4624	7	1		102476	1	.59	.40	6	<1	60
M36303		PARK	45.12620	110.3808	7	1		102376	1	.59	.40	6	<1	60
M36545		MADISON	45.11430	111.5091	7	1		100376	1	.59	.40	6	<1	60

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36915		PARK	45.84580	110.9106	2	1		100976	3	.59	.40	6	<1	60
M37227		PARK	45.98440	110.7975	7	1		101576	3	.59	.40	6	<1	60
M37449		MADISON	45.45070	111.8158	7	1		102276	3	.59	.40	6	<1	60
M37484		MADISON	45.30400	111.9779	7	1		102376	3	.59	.40	6	<1	60
M37567		MADISON	45.61420	111.8120	2	1		101876	3	.59	.40	6	<1	60
M37583		GALLATIN	45.65480	111.5180	2	1		101876	3	.59	.40	6	<1	60
M38243		YELLOWSTONE	45.88140	108.8717	8	1		060978		.59	.40	6	<1	36
M39104		CARBON	45.15580	109.4139	7	1		062678	1	.59	.40	6	<1	36
M39275		STILLWATER	45.58220	109.1806	8	1		072278	9	.59	.40	6	<1	36
M39432		STILLWATER	45.29630	109.7158	7	1		060878	6	.59	.40	6	<1	36
L14382		MINERAL	46.90860	114.5861	7	1		102876	4	.58	.39	6	<1	46
L14599		RAVALLI	46.18440	114.1819	7	1		102076	3	.58	.39	6	<1	46
L14685		RAVALLI	46.00190	114.0411	7	1		112476	9	.58	.39	6	<1	46
L14696		RAVALLI	46.11750	114.0153	7	1		112576	1	.58	.39	6	<1	46
M35043		BEAVERHEAD	45.43610	112.9622	7	1		091476	1	.58	.39	6	<1	33
M35371		MADISON	45.78170	112.0653	7	1		101076	3	.58	.39	6	<1	33
M36517		GALLATIN	45.31830	111.2598	7	1		101376	1	.58	.39	6	<1	60
M36726		PARK	45.28580	110.7531	7	1		092976	1	.58	.39	6	<1	60
M36972		SWEET GRASS	45.52610	110.1346	27	1		100776	3	.58	.39	6	<1	60
M37051		GALLATIN	45.87220	110.9033	7	1		101076	1	.58	.39	6	<1	60
M37066		GALLATIN	45.94530	110.8839	7	1		101176	3	.58	.39	6	<1	60
M37160		SWEET GRASS	45.88000	110.2800	7	1		101176	3	.58	.39	6	<1	60
M37585		MADISON	45.60050	111.5318	2	1		101976	3	.58	.39	6	<1	60
M38342		STILLWATER	45.44000	109.7942	7	1		062378	1	.58	.39	6	<1	36
M38375		STILLWATER	45.39110	109.6769	8	1		062778		.58	.39	6	<1	36
M38723		CARBON	45.19940	108.7747	6	1		062478	1	.58	.39	6	<1	36
M38879		SWEET GRASS	45.77390	109.6000	6	1		070178	3	.58	.39	6	<1	36
M38976		CARBON	45.52750	109.1019	6	1		080276	3	.58	.39	6	<1	36
M39386		CARBON	45.30530	109.3761	7	1		080376	3	.58	.39	6	<1	36
M39539		CARBON	45.37000	108.8822	8	1		071178	1	.58	.39	6	<1	36
M39571		CARBON	45.21810	108.2856	6	1		071478	1	.58	.39	6	<1	36
M42404		POWDER RIVER	45.44830	105.4183	8	1		060976	1	.58	.39	6	<1	47
M42990		POWDER RIVER	45.56440	105.0283	8	2		071076	1	.58	.39	6	<1	47
303072		FLATHEAD	48.15250	113.6750	7	1		052476	1	.58	.39	6	<1	.
303250		FLATHEAD	48.37440	114.2225	7	1		051976	3	.58	.39	6	<1	45
305112		RAVALLI	45.60250	114.2008	7	1		080376	1	.58	.39	6	<1	29
305944		BEAVERHEAD	45.43810	112.9622	7	1		091476	1	.58	.39	6	<1	29
306456		MADISON	45.78170	112.0653	7	1		101076	3	.58	.39	6	<1	29
306604		BEAVERHEAD	44.97080	112.4950	7	1		093076	1	.58	.39	6	<1	29
L14045		MISSOULA	46.75140	114.5094	7	1		110176	3	.57	.39	6	<1	46
L14313		MISSOULA	46.78720	114.4131	7	1		102276	3	.57	.39	6	<1	46
L14314		MISSOULA	46.78720	114.4222	7	1		102276	3	.57	.39	6	<1	46
L14317		MISSOULA	46.78110	114.4194	7	1		102276	1	.57	.39	6	<1	46
L14384		MINERAL	46.89810	114.6497	6	1		102376	1	.57	.39	6	<1	46
L14504		RAVALLI	46.49630	114.0919	7	1		051477	9	.57	.39	6	<1	46
L14528		RAVALLI	46.38280	114.2350	7	1		102076	1	.57	.39	6	<1	46
M34528		SILVER BOW	45.85830	112.8661	7	1		082576	1	.57	.39	6	<1	33
M34595		SILVER BOW	45.79330	112.9028	7	1		082376	1	.57	.39	6	<1	33
M35045		BEAVERHEAD	45.42810	112.9028	7	1		091476	3	.57	.39	6	<1	33
M35299		SILVER BOW	45.77140	112.2494	7	1		101076	3	.57	.39	6	<1	33
M36220		SWEET GRASS	45.19030	110.1821	7	1		101676	1	.57	.39	6	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36328		PARK	45.23330	110.6746	7	1		101276	1	.57	.39	6	<1	60
M36348		PARK	45.07250	110.7351	7	1		101476	1	.57	.39	6	<1	60
M36373		GALLATIN	45.48410	110.9792	7	1		091576	1	.57	.39	6	<1	60
M36461		PARK	45.39780	110.3303	7	1		101676	1	.57	.39	6	<1	60
M36561		MADISON	45.11580	111.4976	7	1		100476	1	.57	.39	6	<1	60
M36590		PARK	45.09040	110.7735	6	1		092276		.57	.39	6	<1	60
M36787		PARK	45.68950	110.2762	27	1		100576	3	.57	.39	6	<1	60
M36968		SWEET GRASS	45.97920	110.0022	2	1		100676	3	.57	.39	6	<1	60
M38267		STILLWATER	45.91640	109.0397	8	1		061278		.57	.39	6	<1	60
M38310		STILLWATER	45.40810	109.5244	8	1		061678		.57	.39	6	<1	36
M39348		CARBON	45.32750	109.1667	7	1		072978	3	.57	.39	6	<1	36
M42941		MONTANA	45.70720	105.0456	6	1		070976	1	.57	.39	6	<1	36
303265		FLATHEAD	48.42860	114.1994	7	1		052076	1	.57	.39	6	<1	47
305329		SILVER BOW	45.85830	112.8661	7	1		082576	1	.57	.39	6	<1	45
305396		SILVER BOW	45.79330	112.9028	7	1		082376	1	.57	.39	6	<1	29
305946		BEAVERHEAD	45.42810	112.9028	7	1		091476	3	.57	.39	6	<1	29
306383		SILVER BOW	45.77140	112.2494	7	1		101076	3	.57	.39	6	<1	29
306772		BEAVERHEAD	44.71720	112.3883	7	1		100376	3	.57	.39	6	<1	29
L14026		RAVALLI	46.64310	114.0825	7	1		110476	3	.57	.39	6	<1	29
L14080		MISSOULA	46.86220	114.5794	7	1		101976	1	.56	.38	6	<1	46
L14115		MINERAL	46.80140	114.6000	7	1		102676	3	.56	.38	6	<1	46
L14126		MINERAL	46.84420	114.7061	7	1		102676	4	.56	.38	6	<1	46
L14130		MINERAL	46.78060	114.5911	7	1		102776	9	.56	.38	6	<1	46
L14166		RAVALLI	46.47580	114.0294	7	1		111676	1	.56	.38	6	<1	46
M34330		RAVALLI	45.92220	113.7275	7	1		080676	8	.56	.38	6	<1	33
M34568		BEAVERHEAD	45.45330	113.2819	7	1		090176	3	.56	.38	6	<1	33
M34583		BEAVERHEAD	45.37170	112.9633	7	1		090476	1	.56	.38	6	<1	33
M34989		DEER LODGE	45.88140	113.4689	7	1		090476	1	.56	.38	6	<1	33
M34999		RAVALLI	45.90190	113.6739	7	1		083076	1	.56	.38	6	<1	33
M35058		BEAVERHEAD	45.41610	112.8536	7	1		092076	3	.56	.38	6	<1	33
M36259		GALLATIN	45.61570	110.8536	7	1		091376	3	.56	.38	6	<1	33
M36434		PARK	45.11230	110.5074	7	1		101476	1	.56	.38	6	<1	60
M36506		PARK	45.21770	110.7363	7	1		101276	1	.56	.38	6	<1	60
M36703		PARK	45.29680	110.2418	7	1		092976	1	.56	.38	6	<1	60
M36848		PARK	45.61790	110.7355	7	1		100376	3	.56	.38	6	<1	60
M37162		SWEET GRASS	45.87610	110.2478	7	1		101176	3	.56	.38	6	<1	60
M37435		MADISON	45.32520	111.9990	7	1		101776	3	.56	.38	6	<1	60
M37509		MADISON	45.02050	111.7010	7	1		102276	3	.56	.38	6	<1	60
M36028		YELLOWSTONE	45.59970	108.1961	7	1		011979	3	.56	.38	6	<1	60
M38290		STILLWATER	45.80810	108.9706	6	1		061478	1	.56	.38	6	<1	36
M38312		STILLWATER	45.39110	109.5428	7	1		061678		.56	.38	6	<1	36
M38378		STILLWATER	45.37670	109.6900	7	1		062778	8	.56	.38	6	<1	36
M38389		STILLWATER	45.55890	109.4139	7	1		062578		.56	.38	6	<1	36
M38453		YELLOWSTONE	45.94810	108.2731	8	1		062778	3	.56	.38	6	<1	36
M38620		CARBON	45.14500	109.0056	7	1		061078	7	.56	.38	6	<1	36
M38697		CARBON	45.06190	108.5558	7	1		062078	3	.56	.38	6	<1	36
M38733		CARBON	45.21110	108.6300	8	1		062478	1	.56	.38	6	<1	36
M38761		CARBON	45.18690	108.4328	6	1		062678	1	.56	.38	6	<1	36
M39087		CARBON	45.04580	109.4247	7	1		062278	1	.56	.38	6	<1	36
M39214		SWEET GRASS	45.70560	109.6219	7	1		071178	9	.56	.38	6	<1	36
M39319		CARBON	45.42470	109.2306	7	1		072578	1	.56	.38	6	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M39361		CARBON	45.29250	109.3017	7	1		073078	3	.56	.38	0	<1	36
M39395		CARBON	45.40420	109.3433	7	1		080378	3	.56	.38	0	<1	36
M39438		STILLWATER	45.27310	109.6547	7	1		080878	8	.56	.38	0	<1	36
M39513		CARBON	45.37030	109.0261	7	1		071078	3	.56	.38	0	<1	36
M39789		SWEET GRASS	45.67530	109.8800	6	1		100378	1	.56	.38	0	<1	36
M42067		POWDER RIVER	45.52830	105.3567	6	1		060476	9	.56	.38	0	<1	47
M42075		POWDER RIVER	45.62560	105.2750	6	1		060476	9	.56	.38	0	<1	47
M42175		POWDER RIVER	45.19060	105.3017	6	1		060476	1	.56	.38	0	<1	47
303182		FLATHEAD	48.70500	114.4683	7	1		051976	1	.56	.38	0	<1	45
303193		FLATHEAD	48.53970	114.3630	7	1		052076	1	.56	.38	0	<1	45
303215		FLATHEAD	48.51080	114.4383	7	1		052476	1	.56	.38	0	<1	45
305115		RAVALLI	45.66720	114.3583	7	1		080476	1	.56	.38	0	<1	29
305139		RAVALLI	45.92220	113.7275	7	1		080676	6	.56	.38	0	<1	29
305463		BEAVERHEAD	45.45330	113.2819	7	1		090176	3	.56	.38	0	<1	29
305481		BEAVERHEAD	45.37170	112.9633	7	1		090476	1	.56	.38	0	<1	29
305867		DEER LODGE	45.88140	113.4089	7	1		090476	1	.56	.38	0	<1	29
305877		RAVALLI	45.90190	113.6739	7	1		083076	1	.56	.38	0	<1	29
305935		RAVALLI	45.54170	114.4022	7	1		091076	1	.56	.38	0	<1	29
305998		BEAVERHEAD	45.41610	112.8536	7	1		092076	3	.56	.38	0	<1	29
306709		BEAVERHEAD	44.60280	112.4589	7	1		100176	3	.56	.38	0	<1	29
L14344		MISSOULA	46.90780	114.4606	7	1		102376	1	.55	.37	0	<1	46
L14414		MINERAL	46.98080	114.7306	7	1		102676	4	.55	.37	0	<1	46
M34312		RAVALLI	45.90720	113.7794	7	1		080676	1	.55	.37	0	<1	33
M34746		BEAVERHEAD	45.64330	113.0642	7	1		062476	3	.55	.37	0	<1	33
M36065		GALLATIN	45.65580	111.1132	7	1		091176	3	.55	.37	0	<1	60
M36179		MADISON	45.34690	111.8120	2	1		102676	3	.55	.37	0	<1	60
M36295		PARK	45.16170	110.7217	7	1		110276	1	.55	.37	0	<1	60
M36531		GALLATIN	45.01410	111.1258	27	1		091976	3	.55	.37	0	<1	60
M36606		PARK	45.09990	110.8207	7	1		092276	9	.55	.37	0	<1	60
M36611		PARK	45.28400	110.5079	7	1		092876	1	.55	.37	0	<1	60
M36706		PARK	45.30820	110.2364	7	1		092976	1	.55	.37	0	<1	60
M36865		PARK	45.89140	110.5992	7	1		100376	9	.55	.37	0	<1	60
M37427		MADISON	45.35830	111.9174	7	1		102176	3	.55	.37	0	<1	60
M38585		CARBON	45.46920	109.0789	7	1		062376	3	.55	.37	0	<1	36
M38778		CARBON	45.21560	108.4878	6	1		062976	1	.55	.37	0	<1	36
M38810		SWEET GRASS	45.66110	109.9067	6	1		060776	1	.55	.37	0	<1	36
M39372		STILLWATER	45.48030	109.4475	7	1		073176	3	.55	.37	0	<1	36
M39395		CARBON	45.40390	109.4283	7	1		080376	3	.55	.37	0	<1	36
M39897		BIG HORN	45.45390	108.5586	7	1		090876	3	.55	.37	0	<1	36
M42977		CARTER	45.70940	104.7614	6	2		070676	1	.55	.37	0	<1	47
305088		RAVALLI	45.90720	113.7794	7	1		080676	1	.55	.37	0	<1	29
305555		BEAVERHEAD	45.64330	113.0642	7	1		082476	3	.55	.37	0	<1	29
305970		BEAVERHEAD	44.82860	113.0039	7	1		091776	2	.55	.37	0	<1	29
306538		BEAVERHEAD	44.62780	112.9056	6	1		092176	3	.55	.37	0	<1	29
306544		BEAVERHEAD	44.72300	112.9647	6	1		092176	3	.55	.37	0	<1	29
306669		BEAVERHEAD	44.90750	112.2314	7	1		100176	1	.55	.37	0	<1	29
L14060		MISSOULA	46.94060	114.3181	7	1		110376	1	.54	.37	0	<1	46
L14320		MISSOULA	46.80530	114.0617	7	1		102476	3	.54	.37	0	<1	46
L14359		MISSOULA	46.95670	114.0250	7	1		102476	1	.54	.37	0	<1	46
L14661		RAVALLI	46.14000	114.4456	7	1		102776	1	.54	.37	0	<1	46
L14716		RAVALLI	46.04530	114.0958	7	1		120176	1	.54	.37	0	<1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M34358		BEAVERHEAD	45.66330	113.8225	7	1		081076	1	.54	.37	6	<1	33
M34373		BEAVERHEAD	45.75080	113.6408	7	1		081276	3	.54	.37	6	<1	33
M34411		RAVALLI	45.96420	113.9892	7	1		081176	8	.54	.37	6	<1	33
M34428		BEAVERHEAD	45.53360	113.0789	7	1		081876	8	.54	.37	6	<1	33
M35269		BEAVERHEAD	45.53110	112.7428	7	1		100976	3	.54	.37	6	<1	33
M36143		MADISON	45.54350	111.7717	2	1		102076	3	.54	.37	6	<1	33
M36286		PARK	45.11610	110.3868	7	1		102476	1	.54	.37	6	<1	60
M36293		GALLATIN	45.02170	111.3078	7	1		102676	1	.54	.37	6	<1	60
M36438		GALLATIN	45.26080	111.0400	7	1		101476	1	.54	.37	6	<1	60
M36790		PARK	45.65670	110.2930	27	1		100576	3	.54	.37	6	<1	60
M36950		PARK	45.83030	110.6394	2	1		100576	3	.54	.37	6	<1	60
M36961		SWEET GRASS	45.99810	110.0719	2	1		100676	3	.54	.37	6	<1	60
M37039		GALLATIN	45.76110	110.8806	7	1		101076	3	.54	.37	6	<1	60
M37124		SWEET GRASS	45.84770	110.1298	7	1		101376	3	.54	.37	6	<1	60
M37307		GALLATIN	45.07270	111.3395	7	1		101676	1	.54	.37	6	<1	60
M37325		GALLATIN	45.30210	111.1566	7	1		101776	4	.54	.37	6	<1	60
M38363		STILLWATER	45.51310	109.9261	7	1		062976	3	.54	.37	6	<1	36
M38765		CARBON	45.21170	108.4356	6	1		062778	1	.54	.37	6	<1	36
M39500		CARBON	45.17890	108.2697	6	1		070578	1	.54	.37	6	<1	36
M39626		YELLOWSTONE	45.75860	108.4875	8	1		070578	1	.54	.37	6	<1	36
M39763		CARBON	45.08060	109.7972	7	1		083078	1	.54	.37	6	<1	36
M39849		SWEET GRASS	45.44440	109.9472	7	1		081978	1	.54	.37	6	<1	36
M42453		POWDER RIVER	45.13360	105.8556	6	1		062276	1	.54	.37	6	<1	36
M42999		POWDER RIVER	45.59220	105.1656	6	2		071076	1	.54	.37	6	<1	47
303171		FLATHEAD	48.74130	114.2972	7	1		051976	1	.54	.37	6	<1	47
305113		RAVALLI	45.69780	114.3683	7	1		080476	1	.54	.37	6	<1	45
305158		BEAVERHEAD	45.66330	113.8225	7	1		081076	1	.54	.37	6	<1	29
305174		BEAVERHEAD	45.75080	113.6408	7	1		081276	3	.54	.37	6	<1	29
305211		RAVALLI	45.96420	113.9892	7	1		081176	8	.54	.37	6	<1	29
305228		BEAVERHEAD	45.53360	113.0789	7	1		081876	8	.54	.37	6	<1	29
306373		BEAVERHEAD	45.53110	112.7428	7	1		100976	3	.54	.37	6	<1	29
306705		BEAVERHEAD	44.58140	112.3850	7	1		100176	3	.54	.37	6	<1	29
L14687		RAVALLI	46.01750	114.0178	7	1		112476	1	.53	.36	6	<1	46
M35453		MADISON	45.72690	112.3589	7	1		100676	3	.53	.36	5	<1	33
M36100		PARK	45.09090	110.2610	7	1		102376	1	.53	.36	5	<1	60
M36275		PARK	45.66040	110.7223	7	1		091476	3	.53	.36	5	<1	60
M36485		PARK	45.33610	110.4293	7	1		100976	1	.53	.36	5	<1	60
M36493		PARK	45.33160	110.4340	7	1		100976	1	.53	.36	5	<1	60
M36500		PARK	45.30530	110.6840	7	1		101176	1	.53	.36	5	<1	60
M36520		MADISON	45.21940	111.4556	7	1		101476	1	.53	.36	5	<1	60
M36663		GALLATIN	45.42510	111.1476	7	1		092776	1	.53	.36	5	<1	60
M36855		PARK	45.81780	110.5528	7	1		100376	3	.53	.36	5	<1	60
M36857		PARK	45.86060	110.6175	7	1		100376	3	.53	.36	5	<1	60
M36861		PARK	45.64720	110.5736	7	1		100376	3	.53	.36	5	<1	60
M36868		PARK	45.89780	110.5131	7	1		100476	3	.53	.36	5	<1	60
M36922		PARK	45.99560	110.5144	7	1		100476	3	.53	.36	5	<1	60
M37047		GALLATIN	45.82080	110.8867	7	1		101076	8	.53	.36	5	<1	60
M37554		MADISON	45.35210	111.5034	7	1		102076	1	.53	.36	5	<1	60
M38112		YELLOWSTONE	45.65920	108.4919	7	1		060676	3	.53	.36	5	<1	36
M38330		STILLWATER	45.36830	109.8775	7	1		062078	1	.53	.36	5	<1	36
M38764		CARBON	45.20760	108.4139	7	1		062678	1	.53	.36	5	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M39099		CARBON	45.15640	109.3628	7	1		062378	1	.53	.36	5	<1	36
M39682		YELLOWSTONE	45.83890	108.5439	6	1		071178	3	.53	.36	5	<1	36
M39711		CARBON	45.08030	109.4850	7	1		071578	1	.53	.36	5	<1	36
M42933		MONTANA	45.66330	104.7178	10	1		070778	1	.53	.36	5	<1	47
M42944		MONTANA	45.74670	104.9866	8	1		070978	1	.53	.36	5	<1	47
303277		FLATHEAD	48.42360	114.6122	7	1		052476	1	.53	.36	5	<1	45
305122		KAVALLI	48.64830	114.3511	7	1		080476	9	.53	.36	5	<1	29
306582		BEAVERHEAD	44.89970	112.4031	7	1		093076	3	.53	.36	5	<1	29
306689		BEAVERHEAD	44.80920	112.3278	7	1		100176	3	.53	.36	5	<1	29
306858		MADISON	45.72690	112.3569	7	1		100676	3	.53	.36	5	<1	29
L14185		KAVALLI	48.58560	114.1292	7	1		112076	1	.52	.35	5	<1	46
L14583		MISSOULA	46.86940	114.5556	7	1		110176	1	.52	.35	5	<1	46
M34002		SILVER BOW	45.80720	112.7431	7	1		053076	3	.52	.35	5	<1	33
M34372		BEAVERHEAD	45.75140	113.6410	7	1		081476	3	.52	.35	5	<1	33
M34423		BEAVERHEAD	45.72000	113.3208	7	1		081776	3	.52	.35	5	<1	33
M34555		DEER LODGE	45.87750	113.2444	7	1		081776	1	.52	.35	5	<1	33
M34719		BEAVERHEAD	45.00970	113.3639	7	1		082176	3	.52	.35	5	<1	33
M34967		BEAVERHEAD	45.11000	112.7992	7	1		091776	3	.52	.35	5	<1	33
M34982		GRANITE	45.97030	113.5367	7	1		090276	1	.52	.35	5	<1	33
M35530		MADISON	45.39170	112.4514	6	1		101276	3	.52	.35	5	<1	33
M36034		GALLATIN	45.12090	111.1521	7	1		092776	3	.52	.35	5	<1	60
M36035		GALLATIN	45.12080	111.1419	7	1		092776	1	.52	.35	5	<1	60
M36105		PARK	45.10130	110.1278	7	1		102276	1	.52	.35	5	<1	60
M36190		MADISON	45.33410	111.4786	7	1		102076	1	.52	.35	5	<1	60
M36547		MADISON	45.05690	111.5380	7	1		100376	1	.52	.35	5	<1	60
M36566		GALLATIN	45.19500	111.2314	27	1		091976	1	.52	.35	5	<1	60
M36629		PARK	45.08830	110.6287	7	1		092476	1	.52	.35	5	<1	60
M36643		GALLATIN	45.49090	111.3228	7	1		092476	3	.52	.35	5	<1	60
M37273		STILLWATER	45.22580	110.0226	7	1		103076	1	.52	.35	5	<1	60
M37305		MADISON	45.07930	111.3734	7	1		101676	1	.52	.35	5	<1	60
M38080		BIG HORN	45.26830	108.3575	7	1		012879	3	.52	.35	5	<1	36
M38385		STILLWATER	45.47330	109.6675	7	1		062478	3	.52	.35	5	<1	36
M38403		STILLWATER	45.57220	109.4811	6	1		061678	3	.52	.35	5	<1	36
M39767		CARBON	45.11670	109.7875	7	1		083178	1	.52	.35	5	<1	36
M42025		POWDER RIVER	45.50060	105.5331	6	1		050578	9	.52	.35	5	<1	47
M42091		POWDER RIVER	45.67940	105.7011	6	1		060578	1	.52	.35	5	<1	47
305172		BEAVERHEAD	45.75140	113.6410	7	1		081276	3	.52	.35	5	<1	29
305223		BEAVERHEAD	45.72000	113.3208	7	1		081776	3	.52	.35	5	<1	29
305356		DEER LODGE	45.87750	113.2444	7	1		081776	1	.52	.35	5	<1	29
305504		KAVALLI	48.59170	114.3278	7	1		081776	1	.52	.35	5	<1	29
305509		KAVALLI	48.59580	114.4204	7	1		081876	1	.52	.35	5	<1	29
305529		BEAVERHEAD	45.00970	113.3639	7	1		082176	3	.52	.35	5	<1	29
305826		BEAVERHEAD	45.11000	112.7992	7	1		091776	3	.52	.35	5	<1	29
305860		GRANITE	45.97030	113.5367	7	1		090276	1	.52	.35	5	<1	29
306126		BEAVERHEAD	44.93360	112.6953	7	1		100276	3	.52	.35	5	<1	29
306797		BEAVERHEAD	44.57000	112.5014	7	1		100376	3	.52	.35	5	<1	29
306938		MADISON	45.39170	112.4514	6	1		101276	3	.52	.35	5	<1	29
L14235		KAVALLI	48.05980	114.6511	6	1		121476	1	.51	.35	5	<1	46
L14294		MISSOULA	46.95630	114.0658	7	1		103176	3	.51	.35	5	<1	46
L14692		KAVALLI	48.10530	114.0039	6	1		112576	1	.51	.35	5	<1	46
L14693		KAVALLI	48.10580	114.0056	7	1		112576	1	.51	.35	5	<1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M34602		BEAVERHEAD	45.34750	113.3778	7	1		082676	3	.51	.35	5	<1	33
M34761		BEAVERHEAD	45.20780	112.9983	7	1		090376	3	.51	.35	5	<1	33
M35201		BEAVERHEAD	45.59190	112.8089	7	1		100576	1	.51	.35	5	<1	33
M36001		GALLATIN	45.19250	111.1350	7	1		094776	1	.51	.35	5	<1	60
M36634		PARK	45.04350	110.4468	7	1		092276	1	.51	.35	5	<1	60
M36649		GALLATIN	45.40170	111.2213	7	1		092476	8	.51	.35	5	<1	60
M36711		PARK	45.60990	110.3899	7	1		100176	3	.51	.35	5	<1	60
M36869		PARK	45.94060	110.5200	7	1		100476	3	.51	.35	5	<1	60
M37046		GALLATIN	45.81940	110.8939	7	1		101976	8	.51	.35	5	<1	60
M38811		SWEET GRASS	45.85970	109.9069	7	1		060778	3	.51	.35	5	<1	36
M39816		STILLWATER	45.32410	109.9403	7	1		090178	1	.51	.35	5	<1	36
M39996		CARBON	45.22280	108.5783	7	1		101476	3	.51	.35	5	<1	36
M42023		POWDER RIVER	45.57420	105.4839	6	1		050576	9	.51	.35	5	<1	47
M42271		POWDER RIVER	45.19330	105.3533	6	1		060676	1	.51	.35	5	<1	47
305403		BEAVERHEAD	45.34750	113.3778	7	1		082676	3	.51	.35	5	<1	29
305572		BEAVERHEAD	45.20780	112.9983	7	1		090376	3	.51	.35	5	<1	29
306284		BEAVERHEAD	45.59190	112.8089	7	1		100576	1	.51	.35	5	<1	29
L14102		MISSOULA	46.66220	114.5406	7	1		102176	4	.50	.34	5	<1	46
L14104		MISSOULA	46.69500	114.5292	7	1		102176	4	.50	.34	5	<1	46
L14406		MINERAL	46.95890	114.7253	7	1		102876	1	.50	.34	5	<1	46
L14527		RAVALLI	46.40860	114.1981	7	1		102076	3	.50	.34	5	<1	46
M34005		SILVER BOW	45.79670	112.5681	7	1		053076	1	.50	.34	5	<1	33
M34197		SILVER BOW	45.79420	112.4628	7	1		050676	3	.50	.34	5	<1	33
M34374		BEAVERHEAD	45.54390	113.6472	7	1		081276	3	.50	.34	5	<1	33
M34789		BEAVERHEAD	45.16810	113.2000	7	1		090776	3	.50	.34	5	<1	33
M36541		MADISON	45.19950	111.5130	7	1		100376	1	.50	.34	5	<1	33
M36559		MADISON	45.12510	111.4783	7	1		100476	1	.50	.34	5	<1	60
M36572		PARK	45.19150	110.9161	7	1		094176	3	.50	.34	5	<1	60
M36656		GALLATIN	45.42660	111.1305	7	1		092776	1	.50	.34	5	<1	60
M36753		PARK	45.51060	110.7367	7	1		093076	3	.50	.34	5	<1	60
M36847		PARK	45.63660	110.7143	7	1		100376	3	.50	.34	5	<1	60
M37069		SWEET GRASS	45.90530	110.1339	7	1		101076	3	.50	.34	5	<1	60
M38595		CARBON	45.42190	109.1022	7	1		062478	3	.50	.34	5	<1	36
M39080		CARBON	45.00440	109.5150	7	1		062278	1	.50	.34	5	<1	36
M39300		STILLWATER	45.08090	109.1353	6	1		072378	1	.50	.34	5	<1	36
M39745		CARBON	45.21690	109.6272	7	1		072178	1	.50	.34	5	<1	36
M42844		MONTANA	45.86580	105.2608	5	1		071078	1	.50	.34	5	<1	47
303076		FLATBEAD	48.48190	113.8477	7	1		051678	1	.50	.34	5	<1	.
305026		RAVALLI	45.90190	114.0922	7	1		080478	3	.50	.34	5	<1	29
305114		RAVALLI	45.69610	114.3678	6	1		080478	1	.50	.34	5	<1	29
305174		BEAVERHEAD	45.54390	113.6472	7	1		081276	3	.50	.34	5	<1	29
305600		BEAVERHEAD	45.16810	113.2000	7	1		090776	3	.50	.34	5	<1	29
306081		BEAVERHEAD	44.45280	112.9167	7	1		093076	3	.50	.34	5	<1	29
306805		BEAVERHEAD	44.67560	112.5772	6	1		100376	3	.50	.34	5	<1	29
306820		BEAVERHEAD	44.53890	112.8231	7	1		100476	3	.50	.34	5	<1	29
L14542		RAVALLI	46.35040	114.0886	7	1		102176	1	.49	.33	5	<1	46
L14611		RAVALLI	46.11860	114.2394	7	1		102176	1	.49	.33	5	<1	46
M34007		SILVER BOW	45.76440	112.5967	7	1		053076	1	.49	.33	5	<1	33
M34440		BEAVERHEAD	45.25420	113.5042	7	1		082776	1	.49	.33	5	<1	33
M34511		DEER LODGE	45.93940	113.2403	7	1		082076	3	.49	.33	5	<1	33
M34639		BEAVERHEAD	45.24360	113.5033	7	1		082076	1	.49	.33	5	<1	33

TABLE 27. URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M34691		BEAVERHEAD	45.49280	112.89000	7	1		091476	1	.49	.33	5	<1	33
M35033		BEAVERHEAD	45.53670	113.29006	7	1		090876	1	.49	.33	5	<1	33
M36023		GALLATIN	45.20700	111.18009	7	1		092776	1	.49	.33	5	<1	60
M36116		PARK	45.09870	110.39604	7	1		102476	1	.49	.33	5	<1	60
M36233		GALLATIN	45.06020	111.11604	7	1		102576	1	.49	.33	5	<1	60
M36422		MADISON	45.60240	111.79403	7	1		101976	3	.49	.33	5	<1	60
M36580		PARK	45.12780	111.02003	7	1		092176	3	.49	.33	5	<1	60
M37371		SWEET GRASS	45.48810	110.07909	7	1		102976	1	.49	.33	5	<1	60
M38078		BIG HORN	45.31810	108.18803	7	1		012079	3	.49	.33	5	<1	36
M38302		STILLWATER	45.77360	109.10404	6	1		061478	1	.49	.33	5	<1	36
M38333		STILLWATER	45.45970	109.89809	6	1		052078	1	.49	.33	5	<1	36
M38431		YELLOWSTONE	45.79720	108.10072	7	1		062678	3	.49	.33	5	<1	36
M38831		SWEET GRASS	45.91750	109.93205	6	1		061378	3	.49	.33	5	<1	36
M38915		STILLWATER	45.77440	109.55705	6	1		070878	3	.49	.33	5	<1	36
M39125		CARBON	45.21420	109.27806	7	1		062778	1	.49	.33	5	<1	36
M39156		CARBON	45.01060	109.17604	7	1		070578	1	.49	.33	5	<1	36
M39419		CARBON	45.40810	109.42603	7	1		080478	3	.49	.33	5	<1	36
M39468		SWEET GRASS	45.65780	109.64603	6	1		061078	1	.49	.33	5	<1	36
M39564		CARBON	45.30530	108.80609	7	1		061278	3	.49	.33	5	<1	36
M39601		YELLOWSTONE	45.81920	108.28506	6	1		070378	1	.49	.33	5	<1	36
M39796		SWEET GRASS	45.71080	109.42506	7	1		100378	1	.49	.33	5	<1	36
M39867		YELLOWSTONE	45.57140	108.41907	6	1		090778	3	.49	.33	5	<1	36
M39947		BIG HORN	45.42190	108.41803	7	1		062478	3	.49	.33	5	<1	36
M43205		CARTER	45.12060	104.55803	7	1		071976	1	.49	.33	5	<1	47
305240		BEAVERHEAD	45.25420	113.50402	7	1		082776	1	.49	.33	5	<1	29
305311		DEER LODGE	45.93940	113.24003	7	1		082076	3	.49	.33	5	<1	29
305440		BEAVERHEAD	45.24360	113.50333	7	1		020976	1	.49	.33	5	<1	29
305492		BEAVERHEAD	45.49280	112.89000	7	1		091476	1	.49	.33	5	<1	29
305911		BEAVERHEAD	45.53670	113.29006	7	1		090876	1	.49	.33	5	<1	29
L14591		RAVALLI	46.22860	114.22033	7	1		101976	3	.48	.33	5	<1	46
L14597		RAVALLI	46.16640	114.20339	7	1		101976	3	.48	.33	5	<1	46
M34680		BEAVERHEAD	45.43580	113.45594	7	1		083176	3	.48	.33	5	<1	33
M36230		PARK	45.07410	110.37886	7	1		102476	1	.48	.33	5	<1	60
M36366		GALLATIN	45.86470	111.02779	7	1		091476	1	.48	.33	5	<1	60
M36429		GALLATIN	45.26770	111.03013	7	1		101476	1	.48	.33	5	<1	60
M36617		PARK	45.31710	110.70113	7	1		092876	3	.48	.33	5	<1	60
M36933		PARK	45.94610	110.56636	6	1		100576	3	.48	.33	5	<1	60
M36957		SWEET GRASS	45.88190	110.06086	6	1		100676	3	.48	.33	5	<1	60
M37065		GALLATIN	45.92810	110.89433	7	1		101176	3	.48	.33	5	<1	60
M37527		GALLATIN	45.67580	111.53903	6	1		101976	3	.48	.33	5	<1	60
M37568		MADISON	45.61530	111.64153	1	1		101876	3	.48	.33	5	<1	60
M38001		BIG HORN	45.37670	108.34333	6	1		011979	3	.48	.33	5	<1	36
M38435		YELLOWSTONE	45.95830	108.06603	6	1		062678	3	.48	.33	5	<1	36
M38899		SWEET GRASS	45.90560	109.71723	6	1		070278	3	.48	.33	5	<1	36
M39200		STILLWATER	45.21750	109.77473	7	1		071278	1	.48	.33	5	<1	36
M39823		YELLOWSTONE	45.59170	108.41063	7	1		090778	3	.48	.33	5	<1	36
M42002		POWDER RIVER	45.03560	105.38393	6	1		042876	1	.48	.33	5	<1	47
M42446		POWDER RIVER	45.16690	105.78063	6	1		062276	9	.48	.33	5	<1	47
303034		FLATHEAD	48.66556	114.11453	7	1		051976	1	.48	.33	5	<1	.
303166		FLATHEAD	48.70220	114.42133	7	1		051876	1	.48	.33	5	<1	45
305086		RAVALLI	45.84440	114.06063	7	1		080476	8	.48	.33	5	<1	29

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
305481		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.48	.33	5	<1	29
306786		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.48	.33	5	<1	29
306845		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.48	.33	5	<1	29
L14308		MISSOULA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	46
L14375		MINERAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	46
L14429		MISSOULA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	46
L14640		RAVALLI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	46
M34514		SILVER BOW	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	46
M34633		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	33
M34765		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	33
M34781		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	33
M35189		SILVER BOW	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	33
M36216		PARK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	33
M36345		GALLATIN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M36372		GALLATIN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M36563		GALLATIN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M36612		PARK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M36856		PARK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37098		JEFFERSON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37269		STILLWATER	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37309		GALLATIN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37425		MADISON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37486		MADISON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M37549		MADISON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	60
M38510		YELLOWSTONE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M38796		CARBON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39241		STILLWATER	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39257		STILLWATER	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39352		CARBON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39418		CARBON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39608		YELLOWSTONE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39765		CARBON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
M39850		SWEET GRASS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
303173		FLATHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	36
303261		FLATHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	45
305315		SILVER BOW	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	45
305434		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
305576		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
305592		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
306272		SILVER BOW	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
306579		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
L14298		MISSOULA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.47	.32	5	<1	29
M34145		JEFFERSON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	46
M34261		JEFFERSON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34267		JEFFERSON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34419		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34506		DEER LODGE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34510		DEER LODGE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34587		SILVER BOW	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34644		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33
M34769		BEAVERHEAD	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.46	.31	5	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35190		SILVER BOW	45.70140	112.6286	7	1		100576	1	.46	.31	5	<1	33
M36133		PARK	45.87790	110.4217	7	1		102476	1	.46	.31	5	<1	60
M36177		MADISON	45.34930	111.8282	2	1		102076	3	.46	.31	5	<1	60
M36256		PARK	45.56970	110.8023	7	1		091176	3	.46	.31	5	<1	60
M36274		PARK	45.66930	110.7394	7	1		091476	3	.46	.31	5	<1	60
M36397		MADISON	45.66360	111.9170	2	1		101976	3	.46	.31	5	<1	60
M36439		PARK	45.27580	111.0103	7	1		101476	1	.46	.31	5	<1	60
M36657		GALLATIN	45.42410	111.1160	7	1		092776	1	.46	.31	5	<1	60
M36795		PARK	45.60400	110.3730	27	1		100576	3	.46	.31	5	<1	60
M36881		SWEET GRASS	45.70740	110.1942	2	1		100776	3	.46	.31	5	<1	60
M38692		CARBON	45.15440	108.8706	7	1		062078	3	.46	.31	5	<1	36
M38757		CARBON	45.15140	108.4397	7	1		062678	1	.46	.31	5	<1	36
M38882		SWEET GRASS	45.79000	109.8639	7	1		070178	3	.46	.31	5	<1	36
M39142		CARBON	45.22750	109.2225	5	1		063078	1	.46	.31	5	<1	36
M39180		YSTNE NAT PK	45.00420	109.9978	7	1		071078	1	.46	.31	5	<1	36
M39390		CARBON	45.34140	109.3828	7	1		080378	3	.46	.31	5	<1	36
M39510		CARBON	45.17940	108.4575	5	1		070978	1	.46	.31	5	<1	36
M39558		CARBON	45.33610	108.8075	5	1		071278	1	.46	.31	5	<1	36
M39622		YELLOWSTONE	45.85280	108.4600	8	1		070578	1	.46	.31	5	<1	36
M39692		YELLOWSTONE	45.86940	108.6981	8	1		071278	3	.46	.31	5	<1	36
M39694		YELLOWSTONE	45.79140	108.6933	6	1		071278	1	.46	.31	5	<1	36
M42137		POWDER RIVER	45.22890	105.4901	8	1		060576	1	.46	.31	5	<1	47
303035		FLATHEAD	48.66520	114.1458	7	1		051976	1	.46	.31	5	<1	.
303109		FLATHEAD	48.34940	113.8525	7	1		051976	1	.46	.31	5	<1	45
305219		BEAVERHEAD	45.75690	113.4583	7	1		081276	3	.46	.31	5	<1	29
305306		DEER LODGE	45.97580	113.3306	7	1		081976	1	.46	.31	5	<1	29
305310		DEER LODGE	45.94940	113.2533	7	1		082076	1	.46	.31	5	<1	29
305388		SILVER BOW	45.87040	112.8553	7	1		082076	1	.46	.31	5	<1	29
305445		BEAVERHEAD	45.21390	113.4444	6	1		090276	3	.46	.31	5	<1	29
305580		BEAVERHEAD	45.33310	112.9014	7	1		090576	3	.46	.31	5	<1	29
305742		BEAVERHEAD	44.93500	113.1075	7	1		091176	3	.46	.31	5	<1	29
306273		SILVER BOW	45.70140	112.6286	7	1		100576	1	.46	.31	5	<1	29
306025		BEAVERHEAD	44.50890	112.5458	7	1		100476	3	.46	.31	5	<1	29
L14024		MISSOULA	46.87190	114.1064	6	1		110476	3	.45	.31	5	<1	46
L14138		MINERAL	46.92580	114.7564	7	1		110176	1	.45	.31	5	<1	46
L14348		MISSOULA	46.93690	114.4911	7	1		102476	1	.45	.31	5	<1	46
L14442		MISSOULA	46.99760	114.5089	7	1		102876	1	.45	.31	5	<1	46
L14529		RAVALLI	46.37780	114.2411	7	1		102076	1	.45	.31	5	<1	46
M34601		DEER LODGE	45.87190	113.0839	7	1		082576	1	.45	.31	5	<1	33
M34622		BEAVERHEAD	45.40560	113.0219	6	1		083176	3	.45	.31	5	<1	33
M34836		BEAVERHEAD	45.09170	113.1000	6	1		090476	3	.45	.31	5	<1	33
M36043		GALLATIN	45.58460	111.1782	7	1		091076	1	.45	.31	5	<1	60
M36044		GALLATIN	45.62090	111.1915	7	1		091076	1	.45	.31	5	<1	60
M36126		YSTNE NAT PK	45.00750	110.5863	8	1		102476	1	.45	.31	5	<1	60
M36131		PARK	45.04970	110.5004	7	1		102476	3	.45	.31	5	<1	60
M36146		MADISON	45.02870	111.8606	7	1		102876	3	.45	.31	5	<1	60
M36378		GALLATIN	45.69520	110.9526	7	1		091176	1	.45	.31	5	<1	60
M36635		GALLATIN	45.69460	111.1070	7	1		091476	3	.45	.31	5	<1	60
M36663		PARK	45.04120	110.5278	7	1		102476	3	.45	.31	5	<1	60
M37025		PARK	45.04060	110.5004	7	1		102476	3	.45	.31	5	<1	60
M37044		GALLATIN	45.67450	110.9847	7	1		101176	3	.45	.31	5	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M37365		SWEET GRASS	45.36730	110.0969	7	1	102976		1	.45	.31	5	<1	60
M38007		BIG HORN	45.37970	108.2556	7	1	011979		3	.45	.31	5	<1	36
M38027		YELLOWSTONE	45.60810	108.2225	7	1	011979		3	.45	.31	5	<1	36
M38075		BIG HORN	45.31110	108.2131	6	1	012079		3	.45	.31	5	<1	36
M38726		CARBON	45.22360	108.8264	6	1	062478		1	.45	.31	5	<1	36
M39106		CARBON	45.08690	109.3719	7	1	062678		1	.45	.31	5	<1	36
M39183		PARK	45.00890	109.9717	7	1	071078		1	.45	.31	5	<1	36
M39402		CARBON	45.20470	109.4560	6	1	060378		1	.45	.31	5	<1	36
M39518		CARBON	45.27420	109.0397	6	1	071078		1	.45	.31	5	<1	36
M42119		POWDER RIVER	45.31170	105.5087	6	1	060578		1	.45	.31	5	<1	47
303136		FLATBEAD	48.06720	113.7786	7	1	052178		1	.45	.31	5	<1	45
303160		FLATBEAD	48.06360	114.3675	7	1	051578		1	.45	.31	5	<1	45
303226		FLATBEAD	48.38520	114.0083	7	1	051678		3	.45	.31	5	<1	45
305402		DEER LODGE	45.87190	113.6839	7	1	062578		1	.45	.31	5	<1	29
305423		BEAVERHEAD	45.45420	113.6214	7	1	083178		3	.45	.31	5	<1	29
305649		BEAVERHEAD	45.09170	113.1000	6	1	091478		3	.45	.31	5	<1	29
L14107		MISSOULA	46.70280	114.5106	7	1	102178		1	.44	.30	4	<1	46
L14426		MISSOULA	46.66920	114.4803	7	1	102678		1	.44	.30	4	<1	46
L14439		MISSOULA	46.90780	114.5250	7	1	102778		3	.44	.30	4	<1	46
M34135		SILVER BOW	45.63610	112.4044	7	1	050278		1	.44	.30	4	<1	33
M34433		BEAVERHEAD	45.33780	113.0292	7	1	082578		1	.44	.30	4	<1	33
M34524		SILVER BOW	45.81110	112.9333	7	1	082578		1	.44	.30	4	<1	33
M34724		BEAVERHEAD	45.07220	113.3000	7	1	090178		3	.44	.30	4	<1	33
M34748		BEAVERHEAD	45.09920	113.1850	7	1	082578		3	.44	.30	4	<1	33
M34749		BEAVERHEAD	45.56780	113.1844	7	1	082578		3	.44	.30	4	<1	33
M35021		BEAVERHEAD	45.75110	113.1203	7	1	090778		1	.44	.30	4	<1	33
M35517		MADISON	45.69780	112.5336	7	1	101178		3	.44	.30	4	<1	33
M36132		YSTNE NAT PK	45.00290	110.4149	7	1	102478		1	.44	.30	4	<1	60
M36626		PARK	45.07620	110.6347	7	1	092278		2	.44	.30	4	<1	60
M36647		GALLATIN	45.45340	111.2450	7	1	092478		2	.44	.30	4	<1	60
M36682		PARK	45.23260	110.7891	7	1	092978		3	.44	.30	4	<1	60
M36707		PARK	45.49710	110.2267	7	1	092478		1	.44	.30	4	<1	60
M36728		PARK	45.26120	110.7616	7	1	092978			.44	.30	4	<1	60
M36808		PARK	45.61420	110.2576	7	1	100678		3	.44	.30	4	<1	60
M36988		SWEET GRASS	45.57860	110.0729	7	1	101078		3	.44	.30	4	<1	60
M37434		MADISON	45.35760	111.9435	7	1	102178		3	.44	.30	4	<1	60
M37561		MADISON	45.54660	111.7059	7	1	101678		3	.44	.30	4	<1	60
M38002		BIG HORN	45.37720	108.3436	6	1	011979		3	.44	.30	4	<1	36
M38346		STILLWATER	45.40810	109.7489	6	1	062378			.44	.30	4	<1	36
M38715		CARBON	45.16310	108.7058	7	1	062378		3	.44	.30	4	<1	36
M38946		STILLWATER	45.97420	109.3767	7	1	071278		3	.44	.30	4	<1	36
M39118		CARBON	45.10310	109.3019	7	1	062778		1	.44	.30	4	<1	36
M39184		PARK	45.01470	109.9989	7	1	071078		3	.44	.30	4	<1	36
M39189		PARK	45.02720	109.9283	7	1	071178		3	.44	.30	4	<1	36
M39408		CARBON	45.37310	109.5439	6	1	060478		3	.44	.30	4	<1	36
M39756		CARBON	45.11440	109.7544	7	1	083178		1	.44	.30	4	<1	36
M42493		POWDER RIVER	45.47110	105.6081	6	1	062878		1	.44	.30	4	<1	47
M42987		POWDER RIVER	45.55010	105.0650	6	2	071078		1	.44	.30	4	<1	47
303120		FLATBEAD	48.23750	113.8572	7	1	052078		1	.44	.30	4	<1	45
303121		FLATBEAD	48.22580	113.8416	7	1	052078		1	.44	.30	4	<1	45
303264		FLATBEAD	48.41440	114.2050	7	1	052078		3	.44	.30	4	<1	45

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
303267		FLATHEAD	48.39750	114.1705	7	1		052176	1	.44	.30	4	<1	45
305070		KAVALI	48.74530	114.4276	7	1		080476	8	.44	.30	4	<1	29
305233		BEAVERHEAD	45.33780	113.6292	7	1		082576	1	.44	.30	4	<1	29
305325		SILVER BOW	45.81110	112.9333	7	1		082576	1	.44	.30	4	<1	29
305545		BEAVERHEAD	45.07220	113.3000	7	1		090176	3	.44	.30	4	<1	29
305559		BEAVERHEAD	45.69920	113.1850	7	1		082576	3	.44	.30	4	<1	29
305560		BEAVERHEAD	45.66780	113.1844	7	1		082576	3	.44	.30	4	<1	29
305899		BEAVERHEAD	45.78110	113.1283	7	1		090776	1	.44	.30	4	<1	29
306922		MADISON	45.69780	112.5336	7	1		101176	3	.44	.30	4	<1	29
L14105		MISSOULA	46.70580	114.0361	7	1		102176	4	.43	.29	4	<1	46
L14268		MISSOULA	46.74110	114.2011	7	1		102176	1	.43	.29	4	<1	46
L14311		MISSOULA	46.77660	114.4494	7	1		102276	3	.43	.29	4	<1	46
L14316		MISSOULA	46.78000	114.4233	7	1		102276	1	.43	.29	4	<1	46
L14579		MISSOULA	46.67140	114.5747	7	1		110176	1	.43	.29	4	<1	46
M34359		BEAVERHEAD	45.67500	113.6700	7	1		081076	3	.43	.29	4	<1	33
M34461		BEAVERHEAD	45.54560	113.7631	7	1		081276	3	.43	.29	4	<1	33
M34670		BEAVERHEAD	45.43470	113.3192	7	1		090176	1	.43	.29	4	<1	33
M34864		BEAVERHEAD	45.30330	113.1150	7	1		090476	3	.43	.29	4	<1	33
M36022		GALLATIN	45.20690	111.1670	7	1		092776	1	.43	.29	4	<1	60
M36025		PARK	45.11310	110.0020	7	1		092876	1	.43	.29	4	<1	60
M36325		GALLATIN	45.18710	111.1280	7	1		092776	1	.43	.29	4	<1	60
M37586		MADISON	45.58830	111.5307	7	1		101976	3	.43	.29	4	<1	60
M38365		STILLWATER	45.51750	109.9261	7	1		062978		.43	.29	4	<1	36
M38507		YELLOWSTONE	45.73190	108.8503	6	1		051478		.43	.29	4	<1	36
M38712		CARBON	45.10140	108.6834	7	1		062378	3	.43	.29	4	<1	36
M39182		PARK	45.00330	109.9856	6	1		071078	1	.43	.29	4	<1	36
M39365		CARBON	45.26030	109.2514	8	1		072078	1	.43	.29	4	<1	36
M39557		CARBON	45.32080	108.8136	7	1		071278	3	.43	.29	4	<1	36
M39750		CARBON	45.14920	109.6817	6	1		071878	1	.43	.29	4	<1	36
M39785		SWEET GRASS	45.67140	109.8800	6	1		100478	1	.43	.29	4	<1	36
M39841		CARBON	45.42030	109.2911	7	1		081678	3	.43	.29	4	<1	36
M39908		YELLOWSTONE	45.68530	108.3617	7	1		062678	3	.43	.29	4	<1	36
M42899		MONTANA	45.44030	104.5511	7	1		071378	1	.43	.29	4	<1	47
303271		FLATHEAD	48.48000	114.5886	7	1		052476	1	.43	.29	4	<1	45
305057		KAVALI	48.78750	114.3647	7	1		080376	8	.43	.29	4	<1	29
305159		BEAVERHEAD	45.67560	113.6700	7	1		081076	3	.43	.29	4	<1	29
305261		BEAVERHEAD	45.54560	113.7631	7	1		081276	3	.43	.29	4	<1	29
305471		BEAVERHEAD	45.43470	113.3192	7	1		090176	1	.43	.29	4	<1	29
305676		BEAVERHEAD	45.30330	113.1150	7	1		090476	3	.43	.29	4	<1	29
L14242		MISSOULA	46.93220	114.0667	10	1		101176	3	.42	.29	4	<1	46
M34488		BEAVERHEAD	45.78860	113.0253	7	1		082476	1	.42	.29	4	<1	33
M34604		BEAVERHEAD	45.45750	113.2976	7	1		090176	3	.42	.29	4	<1	33
M34715		BEAVERHEAD	45.04170	113.4122	7	1		083176	3	.42	.29	4	<1	33
M34875		BEAVERHEAD	45.28110	113.0306	7	1		090476	2	.42	.29	4	<1	33
M35475		MADISON	45.70080	112.4322	7	1		100776	3	.42	.29	4	<1	33
M36218		PARK	45.15070	110.4361	7	1		102476	1	.42	.29	4	<1	60
M36264		GALLATIN	45.66450	110.8340	7	1		091376	3	.42	.29	4	<1	60
M36445		PARK	45.39130	110.3090	7	1		101676	1	.42	.29	4	<1	60
M36479		PARK	45.23060	110.5569	7	1		100976	1	.42	.29	4	<1	60
M37004		SWEET GRASS	45.62060	110.0269	7	1		101176	3	.42	.29	4	<1	60
M37336		GALLATIN	45.97270	111.0930	7	1		101776	3	.42	.29	4	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38789		CARBON	45.15140	108.2931	7	1		063076	3	.42	.29	4	<1	36
M38816		SWEET GRASS	45.88780	109.9566	8	1		061076	3	.42	.29	4	<1	36
M38880		SWEET GRASS	45.76340	109.8163	8	1		070176	3	.42	.29	4	<1	36
M39092		CARBON	45.17140	109.4575	7	1		062376	1	.42	.29	4	<1	36
M39554		CARBON	45.32890	108.7878	8	1		071276	1	.42	.29	4	<1	36
M39926		BIG HORN	45.44500	108.6492	7	1		091576	3	.42	.29	4	<1	36
M42300		POWDER RIVER	45.03566	105.3811	8	1		060776	1	.42	.29	4	<1	47
M43088		CARTER	45.46310	104.6272	7	1		071376	1	.42	.29	4	<1	47
303156		FLATHEAD	48.68088	114.3447	7	1		051876	1	.42	.29	4	<1	45
303163		FLATHEAD	48.67110	114.4791	7	1		051876	1	.42	.29	4	<1	45
303181		FLATHEAD	48.70380	114.4616	7	1		051976	1	.42	.29	4	<1	45
305288		BEAVERHEAD	45.78000	113.0253	7	1		082476	1	.42	.29	4	<1	29
305415		BEAVERHEAD	45.45750	113.2978	7	1		090176	3	.42	.29	4	<1	29
305525		BEAVERHEAD	45.04170	113.4122	7	1		083176	3	.42	.29	4	<1	29
305689		BEAVERHEAD	45.26110	113.0366	7	1		090476	2	.42	.29	4	<1	29
306880		MADISON	45.70000	112.4322	7	1		100776	3	.42	.29	4	<1	29
L14073		MISSOULA	46.95920	114.3463	7	1		111476	1	.41	.28	4	<1	46
L14131		MINERAL	46.96940	114.8022	7	1		102876	4	.41	.28	4	<1	46
L14306		MISSOULA	46.76610	114.4792	7	1		102776	3	.41	.28	4	<1	46
L14454		MISSOULA	46.94090	114.5305	7	1		102876	1	.41	.28	4	<1	46
L14458		MISSOULA	46.85676	114.4239	7	1		110176	3	.41	.28	4	<1	46
L14467		MISSOULA	46.99000	114.4003	7	1		110176	1	.41	.28	4	<1	46
L14492		KAVALI	48.60000	114.1036	7	1		043077	9	.41	.28	4	<1	46
L14550		KAVALI	48.26000	114.2067	7	1		102176	1	.41	.28	4	<1	46
L14607		KAVALI	48.14000	114.2164	7	1		102076	1	.41	.28	4	<1	46
M34323		KAVALI	45.96036	113.7644	7	1		081076	9	.41	.28	4	<1	33
M34360		BEAVERHEAD	45.67176	113.8672	7	1		081076	3	.41	.28	4	<1	33
M35056		BEAVERHEAD	45.44476	112.8889	7	1		092076	1	.41	.28	4	<1	33
M35575		MADISON	45.35890	112.4000	8	1		100976	3	.41	.28	4	<1	33
M36172		MADISON	45.47160	111.5302	7	1		102076	1	.41	.28	4	<1	60
M36446		SWEET GRASS	45.18530	110.1596	7	1		101676	1	.41	.28	4	<1	60
M36516		PARK	45.13716	110.5975	7	1		101476	1	.41	.28	4	<1	60
M36542		MADISON	45.19840	111.5140	7	1		100376	3	.41	.28	4	<1	60
M36616		PARK	45.32200	110.7120	7	1		092876	8	.41	.28	4	<1	60
M36619		PARK	45.33950	110.6746	7	1		092876	3	.41	.28	4	<1	60
M36697		PARK	45.34066	110.2441	7	1		092976	1	.41	.28	4	<1	60
M36913		PARK	45.75786	110.4533	7	1		100976	3	.41	.28	4	<1	60
M36991		SWEET GRASS	45.66346	110.0751	7	1		101076	3	.41	.28	4	<1	60
M37363		SWEET GRASS	45.38050	110.1038	7	1		102976	1	.41	.28	4	<1	60
M37571		MADISON	45.59610	111.6891	1	1		101876	3	.41	.28	4	<1	60
M38170		YELLOWSTONE	45.60250	108.7117	8	1		061778	3	.41	.28	4	<1	36
M38474		BIG HORN	45.79780	108.0333	7	1		062678	3	.41	.28	4	<1	36
M38524		STILLWATER	45.72690	108.9153	8	1		060778	4	.41	.28	4	<1	36
M39187		PARK	45.01690	109.9597	7	1		071176	1	.41	.28	4	<1	36
M39213		STILLWATER	45.70720	109.5653	8	1		071176	9	.41	.28	4	<1	36
M39374		STILLWATER	45.43580	109.4596	7	1		071376	2	.41	.28	4	<1	36
M39570		CARBON	45.21640	108.2889	7	1		071476	3	.41	.28	4	<1	36
M39742		CARBON	45.20630	109.6401	7	1		072176	1	.41	.28	4	<1	36
M42062		POWDER RIVER	45.52940	105.2567	8	1		060376	9	.41	.28	4	<1	47
M43015		CARTER	45.21170	104.9407	10	1		071376	1	.41	.28	4	<1	47
303067		FLATHEAD	48.18190	113.7125	7	1		052476	1	.41	.28	4	<1	.

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
303090		FLATHEAD	48.39110	113.9933	7	1		051976	1	.41	.28	4	<1	.
303150		FLATHEAD	48.00270	113.7069	7	1		052276	1	.41	.28	4	<1	45
303266		FLATHEAD	48.41440	114.1444	7	1		052176	1	.41	.28	4	<1	45
305007		HAVAILI	45.57080	114.1758	7	1		080376	1	.41	.28	4	<1	29
305099		HAVAILI	45.96030	113.7644	7	1		081076	9	.41	.28	4	<1	29
305160		BEAVERHEAD	45.67170	113.8872	7	1		081076	3	.41	.28	4	<1	29
305995		BEAVERHEAD	45.44470	112.8889	7	1		092076	1	.41	.28	4	<1	29
306990		MADISON	45.35890	112.4000	6	1		100976	3	.41	.28	4	<1	29
L14049		MISSOULA	46.88390	114.3039	7	1		110276	1	.40	.27	4	<1	46
L14128		MINERAL	46.75280	114.5547	7	1		102776	1	.40	.27	4	<1	46
L14324		MISSOULA	46.81720	114.4103	7	1		102476	1	.40	.27	4	<1	46
M34052		SILVER BOW	45.91080	112.5200	7	1		042276	3	.40	.27	4	<1	33
M34569		DEER LODGE	45.97330	113.0094	7	1		081976	1	.40	.27	4	<1	33
M34874		BEAVERHEAD	45.25810	113.1106	7	1		090476	3	.40	.27	4	<1	33
M35505		MADISON	45.56470	112.1761	7	1		100876	3	.40	.27	4	<1	33
M36014		GALLATIN	45.21760	111.2045	7	1		092776	1	.40	.27	4	<1	60
M36018		GALLATIN	45.15060	111.1704	7	1		092776	1	.40	.27	4	<1	60
M36049		GALLATIN	45.59680	111.2406	7	1		091076	3	.40	.27	4	<1	60
M36095		PARK	45.11880	110.2637	7	1		102376	1	.40	.27	4	<1	60
M36107		PARK	45.10320	110.0854	7	1		102276	2	.40	.27	4	<1	60
M36124		PARK	45.21260	110.3571	7	1		102476	1	.40	.27	4	<1	60
M36247		PARK	45.13940	110.3747	7	1		102476	1	.40	.27	4	<1	60
M36306		GALLATIN	45.00180	111.2814	7	1		102676	1	.40	.27	4	<1	60
M36526		GALLATIN	45.04550	111.1422	27	1		091876	1	.40	.27	4	<1	60
M36569		PARK	45.21060	110.4301	7	1		092176	3	.40	.27	4	<1	60
M36626		PARK	45.48850	110.5007	7	1		092476	1	.40	.27	4	<1	60
M36905		PARK	45.95440	110.4869	2	1		100676	3	.40	.27	4	<1	60
M37023		PARK	45.60420	110.4028	2	1		100976	3	.40	.27	4	<1	60
M37134		PARK	45.78250	110.2875	7	1		101176	3	.40	.27	4	<1	60
M37446		MADISON	45.46400	111.0197	7	1		102276	3	.40	.27	4	<1	60
M37539		MADISON	45.23330	111.8819	6	1		102376	3	.40	.27	4	<1	60
M38051		BIG HORN	45.91500	108.1703	7	1		011979	3	.40	.27	4	<1	36
M38072		BIG HORN	45.35080	108.2594	7	1		012079	3	.40	.27	4	<1	36
M38090		YELLOWSTONE	45.49940	108.3666	7	1		012179	3	.40	.27	4	<1	36
M38335		STILLWATER	45.49170	109.9039	6	1		062078		.40	.27	4	<1	36
M38455		YELLOWSTONE	45.90970	108.2839	6	1		062778	3	.40	.27	4	<1	36
M38531		CARBON	45.60920	108.8117	6	1		060878	3	.40	.27	4	<1	36
M38695		CARBON	45.00940	108.6111	7	1		062078		.40	.27	4	<1	36
M38767		CARBON	45.20610	108.4781	7	1		062778	3	.40	.27	4	<1	36
M38877		SWEET GRASS	45.76360	109.7842	6	1		070178	1	.40	.27	4	<1	36
M39243		STILLWATER	45.51810	109.3256	7	1		071778	3	.40	.27	4	<1	36
M39284		STILLWATER	45.66500	109.1578	7	1		072278	1	.40	.27	4	<1	36
M39286		STILLWATER	45.74220	109.1339	7	1		072276	3	.40	.27	4	<1	36
M39385		CARBON	45.30610	109.3883	7	1		080376	1	.40	.27	4	<1	36
M39472		SWEET GRASS	45.64970	109.6550	7	1		081078	3	.40	.27	4	<1	36
M39555		CARBON	45.32640	108.8261	7	1		071278	3	.40	.27	4	<1	36
M39640		CARBON	45.42940	109.2789	6	1		081678	1	.40	.27	4	<1	36
M39774		BIG HORN	45.33660	108.5694	7	1		101376	3	.40	.27	4	<1	36
M40130		CUSTER	45.99610	105.5544	6	1		062776	1	.40	.27	4	<1	47
303182		FLATHEAD	48.13050	113.8427	7	1		052176	1	.40	.27	4	<1	45
303257		FLATHEAD	48.64470	114.3261	7	1		051876	1	.40	.27	4	<1	45

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
303191		FLATHEAD	48.55440	114.3263	7	1		052676	1	.40	.27	4	<1	45
305370		DEER LODGE	45.97330	113.0094	7	1		081976	1	.40	.27	4	<1	29
305688		BEAVERHEAD	45.25810	113.1106	7	1		090476	3	.40	.27	4	<1	29
306055		BEAVERHEAD	44.49960	112.8958	7	1		093076	3	.40	.27	4	<1	29
306556		BEAVERHEAD	44.96940	112.8128	7	1		092076	3	.40	.27	4	<1	29
306910		MADISON	45.52470	112.1701	7	1		100876	3	.40	.27	4	<1	29
L14081		MISSOULA	46.67690	114.0172	7	1		102076	1	.39	.27	4	<1	46
M34108		SILVER BOW	45.97890	112.4606	7	1		043076	3	.39	.27	4	<1	33
M34131		SILVER BOW	45.84310	112.4261	7	1		050276	1	.39	.27	4	<1	33
M34369		BEAVERHEAD	45.70610	113.5992	7	1		081276	3	.39	.27	4	<1	33
M34796		BEAVERHEAD	45.20080	113.1903	7	1		090876	1	.39	.27	4	<1	33
M36066		GALLATIN	45.63370	111.0312	7	1		091176	7	.39	.27	4	<1	60
M36144		MADISON	45.55300	111.7742	7	1		102076	3	.39	.27	4	<1	60
M36150		GALLATIN	45.77150	111.5423	7	1		101976	3	.39	.27	4	<1	60
M36180		MADISON	45.31450	111.8194	7	1		102076	3	.39	.27	4	<1	60
M36329		PARK	45.19420	110.6431	7	1		101276	1	.39	.27	4	<1	60
M36482		PARK	45.20470	110.5711	7	1		100976	1	.39	.27	4	<1	60
M36515		PARK	45.45370	110.6498	7	1		101176	1	.39	.27	4	<1	60
M36581		PARK	45.12060	111.0191	7	1		092176	3	.39	.27	4	<1	60
M36727		PARK	45.29410	110.7488	7	1		092976	3	.39	.27	4	<1	60
M38034		YELLOWSTONE	45.56530	108.1550	7	1		011979	3	.39	.27	4	<1	36
M38359		STILLWATER	45.42170	109.6319	7	1		082778	3	.39	.27	4	<1	36
M39048		STILLWATER	45.93830	109.3103	8	2		061978	1	.39	.27	4	<1	36
M39053		STILLWATER	45.86720	109.3239	6	1		061978	1	.39	.27	4	<1	36
M39516		CARBON	45.32720	109.0742	7	1		071078	3	.39	.27	4	<1	36
M39572		CARBON	45.04000	108.3867	7	1		071578	1	.39	.27	4	<1	36
M39664		YELLOWSTONE	45.91470	108.5289	8	1		071078	3	.39	.27	4	<1	36
M39780		SWEET GRASS	45.54610	109.8222	6	1		092878	1	.39	.27	4	<1	36
M39819		STILLWATER	45.33420	109.9306	7	1		090178	1	.39	.27	4	<1	36
M42034		POWDER RIVER	45.56000	105.5311	8	1		050676	9	.39	.27	4	<1	47
M42055		POWDER RIVER	45.68610	105.4883	8	1		060376		.39	.27	4	<1	47
M42056		POWDER RIVER	45.70000	105.4789	8	1		060376		.39	.27	4	<1	47
M43210		CARTER	45.14170	104.6592	7	1		072076	1	.39	.27	4	<1	47
303101		FLATHEAD	48.30220	113.8130	7	1		051976	1	.39	.27	4	<1	.
303153		FLATHEAD	48.66360	114.2786	7	1		051876	1	.39	.27	4	<1	45
303166		FLATHEAD	48.74080	114.2747	7	1		051976	3	.39	.27	4	<1	45
303254		FLATHEAD	48.31750	114.1266	7	1		052076	1	.39	.27	4	<1	45
305169		BEAVERHEAD	45.70610	113.5992	7	1		081276	3	.39	.27	4	<1	29
305607		BEAVERHEAD	45.20080	113.1903	7	1		090876	1	.39	.27	4	<1	29
L14125		MINERAL	46.84310	114.7056	7	1		102676	1	.38	.26	4	<1	46
L14347		MISSOULA	46.93810	114.4811	7	1		102476	1	.38	.26	4	<1	46
L14558		KAVALI	48.13390	1.4.4925	7	1		102676	1	.38	.26	4	<1	46
L14699		KAVALI	48.02170	114.0142	7	1		113076	1	.38	.26	4	<1	46
M34096		SILVER BOW	45.89440	112.4250	7	1		042476		.38	.26	4	<1	33
M34393		DEER LODGE	45.88030	113.3156	7	1		081776	1	.38	.26	4	<1	33
M34403		KAVALI	45.93220	113.9706	7	1		081076	3	.38	.26	4	<1	33
M34603		BEAVERHEAD	45.32060	113.3308	7	1		082576	3	.38	.26	4	<1	33
M34829		BEAVERHEAD	45.14690	113.1233	7	1		091376	3	.38	.26	4	<1	33
M34951		BEAVERHEAD	45.61420	113.2264	7	1		091476	3	.38	.26	4	<1	33
M34986		DEER LODGE	45.89580	113.4253	7	1		090376	1	.38	.26	4	<1	33
M36009		MADISON	45.45040	111.4325	7	1		093076	1	.38	.26	4	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36120		PARK	45.19400	110.3631	7	1		102476	1	.38	.26	4	<1	60
M36539		MADISON	45.17830	111.5481	7	1		100376	1	.38	.26	4	<1	60
M36609		PARK	45.29560	110.5691	7	1		092876	1	.38	.26	4	<1	60
M36789		PARK	45.65650	110.2954	27	1		100576	3	.38	.26	4	<1	60
M37277		SWEET GRASS	45.22790	110.0694	7	1		103076	1	.38	.26	4	<1	60
M37545		MADISON	45.45480	111.6480	7	1		102076	1	.38	.26	4	<1	60
M38210		YELLOWSTONE	45.77000	108.7575	6	1		060676	1	.38	.26	4	<1	36
M38353		STILLWATER	45.53970	109.6494	7	1		071078		.38	.26	4	<1	36
M38368		STILLWATER	45.54560	109.6878	6	1		070778		.38	.26	4	<1	36
M38386		STILLWATER	45.44640	109.7047	6	1		062478		.38	.26	4	<1	36
M38569		CARBON	45.48640	108.9331	8	1		061878	3	.38	.26	4	<1	36
M39181		YSTNE NAT PK	45.00080	109.9964	7	1		071078	1	.38	.26	4	<1	36
M39256		STILLWATER	45.60190	109.6711	6	1		062978		.38	.26	4	<1	36
M39324		STILLWATER	45.46500	109.2228	8	1		072578	1	.38	.26	4	<1	36
M39364		CARBON	45.25810	109.2514	7	1		073078	3	.38	.26	4	<1	36
M39417		CARBON	45.37360	109.4558	7	1		080478	3	.38	.26	4	<1	36
M39454		CARBON	45.31940	109.2703	6	1		080978	1	.38	.26	4	<1	36
M39515		CARBON	45.34190	109.0628	7	1		071078	3	.38	.26	4	<1	36
M39846		STILLWATER	45.46000	109.9361	6	1		081978	1	.38	.26	4	<1	36
M39853		SWEET GRASS	45.37860	109.9919	7	1		082378	1	.38	.26	4	<1	36
M42029		POWDER RIVER	45.51500	105.6047	6	1		050576	9	.38	.26	4	<1	47
M42740		CARTER	45.25830	104.7875	7	1		070776	1	.38	.26	4	<1	47
M43019		CARTER	45.18190	104.9011	10	1		071376	1	.38	.26	4	<1	47
M43178		CARTER	45.08610	104.8231	8	1		071676	1	.38	.26	4	<1	47
305029		RAVALLI	45.90970	114.1106	7	1		080476	3	.38	.26	4	<1	29
305032		RAVALLI	45.90110	114.1894	7	1		080576	1	.38	.26	4	<1	29
305193		DEER LODGE	45.88030	113.3158	7	1		081776	1	.38	.26	4	<1	29
305203		RAVALLI	45.93220	113.9706	7	1		081076	3	.38	.26	4	<1	29
305404		BEAVERHEAD	45.32060	113.3308	7	1		082576	3	.38	.26	4	<1	29
305640		BEAVERHEAD	45.14090	113.1233	7	1		091376	3	.38	.26	4	<1	29
305797		BEAVERHEAD	45.01420	113.2264	7	1		091476	3	.38	.26	4	<1	29
305864		DEER LODGE	45.89580	113.4253	7	1		090376	1	.38	.26	4	<1	29
305989		BEAVERHEAD	44.93560	113.4314	6	1		091976	2	.38	.26	4	<1	29
306622		BEAVERHEAD	44.73030	112.1286	7	1		092476	3	.38	.26	4	<1	29
L14067		MISSOULA	46.70780	114.5911	7	1		102076	4	.37	.25	4	<1	46
L14106		MISSOULA	46.70610	114.5189	7	1		102176	1	.37	.25	4	<1	46
L14113		MINERAL	46.77080	114.5794	7	1		102676	4	.37	.25	4	<1	46
M34457		BEAVERHEAD	45.56140	113.7675	7	1		081276	3	.37	.25	4	<1	33
M34635		BEAVERHEAD	45.39190	113.6028	7	1		090176	3	.37	.25	4	<1	33
M35086		BEAVERHEAD	45.09860	112.7086	6	1		100176	3	.37	.25	4	<1	33
M35210		SILVER BOW	45.67970	112.5706	7	1		100676	1	.37	.25	4	<1	33
M35212		BEAVERHEAD	45.56390	112.7556	7	1		100776	3	.37	.25	4	<1	33
M36117		PARK	45.14770	110.3808	7	1		102476	1	.37	.25	4	<1	60
M36499		PARK	45.29560	110.4171	7	1		101076	1	.37	.25	4	<1	60
M36521		GALLATIN	45.30470	111.3437	7	1		101376	1	.37	.25	4	<1	60
M36892		SWEET GRASS	45.77500	110.0042	7	1		100776	3	.37	.25	4	<1	60
M36899		PARK	45.90420	110.4317	7	1		100876	3	.37	.25	4	<1	60
M36963		SWEET GRASS	45.94830	110.0067	7	1		100676	3	.37	.25	4	<1	60
M37328		GALLATIN	45.63610	110.9986	7	1		101776	3	.37	.25	4	<1	60
M37447		MADISON	45.45260	111.6851	7	1		102276	1	.37	.25	4	<1	60
M37514		MADISON	45.02660	111.9722	7	1		102376	3	.37	.25	4	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38003		BIG HORN	45.37940	108.3469	7	1		011979	3	.37	.25	4	<1	36
M38222		YELLOWSTONE	45.86110	108.7764	6	1		060778	1	.37	.25	4	<1	36
M38383		STILLWATER	45.47970	109.7228	7	1		062478		.37	.25	4	<1	36
M38419		YELLOWSTONE	45.71500	108.2381	6	1		062478	3	.37	.25	4	<1	36
M39005		STILLWATER	45.89670	109.0208	6	1		061578	3	.37	.25	4	<1	36
M39208		STILLWATER	45.56670	109.6083	7	1		071078	1	.37	.25	4	<1	36
M39457		CARBON	45.37080	109.3192	6	1		060978	1	.37	.25	4	<1	36
M39725		CARBON	45.13220	109.6972	7	1		071878	1	.37	.25	4	<1	36
M42155		POWDER RIVER	45.40190	105.3247	6	1		060376	1	.37	.25	4	<1	47
M42247		POWDER RIVER	45.64690	105.7626	6	1		060776	1	.37	.25	4	<1	47
303139		FLATBEAD	48.07550	113.8250	7	1		052176	1	.37	.25	4	<1	45
303140		FLATBEAD	48.07500	113.8250	7	1		052176	1	.37	.25	4	<1	45
303143		FLATBEAD	48.09550	113.7291	7	1		052176	1	.37	.25	4	<1	45
303167		FLATBEAD	48.72520	114.2722	7	1		051976	3	.37	.25	4	<1	45
303244		FLATBEAD	48.37250	114.0597	7	1		051976	1	.37	.25	4	<1	45
305082		RAVALLI	45.81110	114.0675	7	1		060476	8	.37	.25	4	<1	45
305257		BEAVERHEAD	45.56140	113.7675	7	1		081276	3	.37	.25	4	<1	29
305436		BEAVERHEAD	45.39190	113.6028	7	1		090176	3	.37	.25	4	<1	29
306105		BEAVERHEAD	45.09860	112.7086	6	1		100176	3	.37	.25	4	<1	29
306293		SILVER BOW	45.67970	112.5706	7	1		100676	1	.37	.25	4	<1	29
306295		BEAVERHEAD	45.56390	112.7556	7	1		100776	3	.37	.25	4	<1	29
306815		BEAVERHEAD	44.53440	112.3828	7	1		100476	3	.37	.25	4	<1	29
L14086		MISSOULA	46.70940	114.5944	7	1		102076	4	.36	.24	4	<1	46
L14196		RAVALLI	46.52500	114.1303	7	1		112076	7	.36	.24	4	<1	46
L14449		MISSOULA	46.94440	114.5528	7	1		102876	1	.36	.24	4	<1	46
L14537		RAVALLI	46.33390	114.2181	7	1		102076	3	.36	.24	4	<1	46
L14552		RAVALLI	46.26890	114.2456	7	1		102276	3	.36	.24	4	<1	46
L14592		RAVALLI	46.21690	114.1994	7	1		101976	3	.36	.24	4	<1	46
L14595		RAVALLI	46.19860	114.1922	7	1		101976	1	.36	.24	4	<1	46
M34012		SILVER BOW	45.76940	112.5753	7	1		053176	1	.36	.24	4	<1	33
M34137		SILVER BOW	45.83060	112.4075	7	1		050276	9	.36	.24	4	<1	33
M34302		BEAVERHEAD	45.71420	113.8778	7	1		080576	3	.36	.24	4	<1	33
M34315		RAVALLI	45.86670	113.8014	7	1		080676	1	.36	.24	4	<1	33
M34451		BEAVERHEAD	45.50390	113.0994	7	1		081276	3	.36	.24	4	<1	33
M34471		BEAVERHEAD	45.49580	113.2963	7	1		081976	2	.36	.24	4	<1	33
M34490		BEAVERHEAD	45.81720	113.0417	7	1		082476	1	.36	.24	4	<1	33
M34624		BEAVERHEAD	45.40440	113.6750	7	1		083176	1	.36	.24	4	<1	33
M34672		BEAVERHEAD	45.39660	113.3056	7	1		090176	3	.36	.24	4	<1	33
M34872		BEAVERHEAD	45.36170	113.1442	7	1		090476	3	.36	.24	4	<1	33
M34894		BEAVERHEAD	45.05060	113.1547	7	1		091676	3	.36	.24	4	<1	33
M34979		GRANITE	45.97690	113.5906	7	1		090276	1	.36	.24	4	<1	33
M36423		MADISON	45.56660	111.7828	7	1		101976	3	.36	.24	4	<1	60
M36513		PARK	45.45220	110.8505	7	1		101176	1	.36	.24	4	<1	60
M36573		PARK	45.19050	110.9359	7	1		092176	1	.36	.24	4	<1	60
M36639		MADISON	45.49530	111.3553	7	1		092476	3	.36	.24	4	<1	60
M36710		PARK	45.57500	110.4990	7	1		100176	3	.36	.24	4	<1	60
M37379		GALLATIN	45.96180	111.1824	7	1		101076	3	.36	.24	4	<1	60
M38049		BIG HORN	45.44060	108.1617	7	1		011979	3	.36	.24	4	<1	36
M38348		STILLWATER	45.56110	109.4875	6	1		062678	3	.36	.24	4	<1	36
M38581		CARBON	45.44750	109.1011	6	1		062378	1	.36	.24	4	<1	36
M39136		CARBON	45.19060	109.2397	6	1		062878	1	.36	.24	4	<1	36

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M39191		PARK	45.02280	109.4283	6	1		071178	1	.36	.24	4	<1	36
M39371		STILLWATER	45.46000	109.4533	7	1		073178	1	.36	.24	4	<1	36
M39576		CARBON	45.15000	108.3306	7	1		071578	1	.36	.24	4	<1	36
M39812		STILLWATER	45.41680	109.7594	6	1		081378	1	.36	.24	4	<1	36
M39937		BIG HORN	45.42470	108.0758	6	1		093578	3	.36	.24	4	<1	36
M42280		POWDER RIVER	45.06000	105.5061	6	1		060778	1	.36	.24	4	<1	47
M42513		CARTER	45.71610	104.5067	10	1		070678	1	.36	.24	4	<1	47
M43023		CARTER	45.19530	104.8572	10	1		071378	1	.36	.24	4	<1	47
305041		BEAVERHEAD	45.71420	113.0778	7	1		080578	3	.36	.24	4	<1	29
305058		RAVALLI	45.81440	114.3833	7	1		080378	6	.36	.24	4	<1	29
305093		RAVALLI	45.85670	113.8014	7	1		080678	1	.36	.24	4	<1	29
305102		RAVALLI	45.52030	114.3103	7	1		080378	3	.36	.24	4	<1	29
305251		BEAVERHEAD	45.50390	113.6994	7	1		081278	3	.36	.24	4	<1	29
305271		BEAVERHEAD	45.49500	113.2903	7	1		081978	2	.36	.24	4	<1	29
305290		BEAVERHEAD	45.61720	113.0417	7	1		082478	1	.36	.24	4	<1	29
305429		BEAVERHEAD	45.40440	113.6750	7	1		083178	1	.36	.24	4	<1	29
305473		BEAVERHEAD	45.39860	113.3056	7	1		090178	3	.36	.24	4	<1	29
305686		BEAVERHEAD	45.36170	113.1442	7	1		090478	3	.36	.24	4	<1	29
305706		BEAVERHEAD	45.05000	113.1047	7	1		091078	3	.36	.24	4	<1	29
305857		GRANITE	45.97690	113.5906	7	1		090278	1	.36	.24	4	<1	29
306601		BEAVERHEAD	44.98330	113.1022	6	1		092878	3	.36	.24	4	<1	29
306618		BEAVERHEAD	44.69690	112.1858	7	1		092478	1	.36	.24	4	<1	29
L14097		MISSOULA	46.73080	114.5400	7	1		102178	4	.35	.24	4	<1	46
L14192		RAVALLI	46.01140	114.1169	7	1		112478	3	.35	.24	4	<1	46
L14514		RAVALLI	46.45970	114.1601	7	1		101978	1	.35	.24	4	<1	46
M34003		SILVER BOW	45.81970	112.7378	7	1		053078	9	.35	.24	4	<1	33
M34275		JEFFERSON	45.92630	112.3944	7	1		052378	2	.35	.24	4	<1	33
M34280		JEFFERSON	45.92500	112.3394	6	1		052378	9	.35	.24	4	<1	33
M34353		BEAVERHEAD	45.66670	113.8169	7	1		081078	3	.35	.24	4	<1	33
M34386		BEAVERHEAD	45.82650	113.2697	7	1		081278	3	.35	.24	4	<1	33
M34456		BEAVERHEAD	45.54280	113.7456	7	1		081478	3	.35	.24	4	<1	33
M34496		BEAVERHEAD	45.82250	113.1489	7	1		082478	1	.35	.24	4	<1	33
M34625		BEAVERHEAD	45.41010	113.6400	7	1		083178	1	.35	.24	4	<1	33
M34681		BEAVERHEAD	45.41140	113.4306	7	1		083178	3	.35	.24	4	<1	33
M34784		BEAVERHEAD	45.23720	113.1708	7	1		090778	3	.35	.24	4	<1	33
M36054		GALLATIN	45.72810	111.2294	7	1		091178	3	.35	.24	4	<1	60
M36111		PARK	45.11320	110.1816	7	1		102278	1	.35	.24	4	<1	60
M36115		PARK	45.07790	110.0781	7	1		102278	1	.35	.24	4	<1	60
M36217		PARK	45.03960	110.4024	7	1		102478	1	.35	.24	4	<1	60
M36371		GALLATIN	45.84070	111.0595	7	1		091478	3	.35	.24	4	<1	60
M36401		MADISON	45.72810	111.9722	2	1		101978	8	.35	.24	4	<1	60
M36456		PARK	45.22770	110.2636	7	1		101678	1	.35	.24	4	<1	60
M36621		PARK	45.48730	110.5011	7	1		092978	1	.35	.24	4	<1	60
M36998		SWEET GRASS	45.69700	110.0140	6	1		101178	3	.35	.24	4	<1	60
M37129		SWEET GRASS	45.85080	110.1920	7	1		101378	3	.35	.24	4	<1	60
M37152		SWEET GRASS	45.87390	110.2736	21	1		101178	3	.35	.24	4	<1	60
M37424		MADISON	45.37940	111.9145	7	1		102178	3	.35	.24	4	<1	60
M38309		STILLWATER	45.44970	109.5301	8	1		061678	1	.35	.24	4	<1	36
M38321		STILLWATER	45.46330	109.5656	6	1		061878	3	.35	.24	4	<1	36
M38379		STILLWATER	45.46110	109.6842	7	1		062878	3	.35	.24	4	<1	36
M38781		CARBON	45.18560	108.2367	7	1		063078	3	.35	.24	4	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L		MD2	REF
M38902		SWEET GRASS	45.89690	109.6594	8	1		070278	3	.35	.24		1	36
M39185		PARK	45.01500	109.9319	7	1		071078	1	.35	.24		1	36
M39338		CARBON	45.28500	109.1483	7	1		072678	3	.35	.24		1	36
M39471		SWEET GRASS	45.64040	109.6681	7	1		081078	1	.35	.24		1	36
M39546		CARBON	45.25890	108.8147	7	1		071178	3	.35	.24		1	36
M39643		YELLOWSTONE	45.90110	108.4644	8	1		070678	1	.35	.24		1	36
M39772		SWEET GRASS	45.61920	109.7744	7	1		092778	1	.35	.24		1	36
M39828		STILLWATER	45.47580	109.3301	8	1		081678	1	.35	.24		<1	36
M39879		YELLOWSTONE	45.53610	108.4286	8	1		090778	3	.35	.24	4	<1	36
M39934		BIG HORN	45.43750	108.6194	7	1		091578	3	.35	.24	4	<1	36
M39948		BIG HORN	45.42080	108.4494	7	1		082478	3	.35	.24	4	<1	36
M42138		POWDER RIVER	45.22000	105.4628	8	1		060576	1	.35	.24	4	<1	47
303086		FLATHEAD	48.35440	113.8875	7	1		051876	1	.35	.24	4	<1	.
303216		FLATHEAD	48.53110	114.4522	7	1		052476	1	.35	.24	4	<1	45
305153		BEAVERHEAD	45.66670	113.8169	7	1		081076	3	.35	.24	4	<1	29
305186		BEAVERHEAD	45.82250	113.2697	7	1		081276	3	.35	.24	4	<1	29
305256		BEAVERHEAD	45.54280	113.7456	7	1		081276	3	.35	.24	4	<1	29
305296		BEAVERHEAD	45.82250	113.1489	7	1		082476	1	.35	.24	4	<1	29
305426		BEAVERHEAD	45.41610	113.6400	7	1		083176	1	.35	.24	4	<1	29
305482		BEAVERHEAD	45.41140	113.4306	7	1		083176	3	.35	.24	4	<1	29
305595		BEAVERHEAD	45.23720	113.1708	7	1		090776	3	.35	.24	4	<1	29
305927		KAVAILI	45.64970	114.4850	7	1		091076	1	.35	.24	4	<1	29
306028		BEAVERHEAD	44.63420	112.8653	6	1		092876	3	.35	.24	4	<1	29
306665		BEAVERHEAD	44.97170	112.4956	7	1		093076	1	.35	.24	4	<1	29
L14084		MISSOULA	46.70060	114.0028	7	1		102076	4	.34	.23	3	<1	46
L14111		MINERAL	46.76280	114.5683	7	1		102676	4	.34	.23	3	<1	46
L14563		MISSOULA	46.83140	114.4036	7	1		102876	3	.34	.23	3	<1	46
L14650		KAVAILI	46.07080	114.2519	7	1		102776	1	.34	.23	3	<1	46
M35035		BEAVERHEAD	45.53250	113.2736	7	1		090876	1	.34	.23	3	<1	33
M35208		SILVER BOW	45.65970	112.6033	7	1		100676	1	.34	.23	3	<1	33
M36302		PARK	45.18110	110.3073	7	1		102476	1	.34	.23	3	<1	60
M36376		GALLATIN	45.49890	110.9792	7	1		091576	1	.34	.23	3	<1	60
M36417		MADISON	45.59440	111.9009	2	1		101976	3	.34	.23	3	<1	60
M36503		PARK	45.25280	110.6681	7	1		101176	1	.34	.23	3	<1	60
M36676		PARK	45.11210	110.8573	7	1		092976	3	.34	.23	3	<1	60
M36708		PARK	45.56360	110.4965	7	1		100176	3	.34	.23	3	<1	60
M37143		SWEET GRASS	45.83280	110.2900	7	1		101176	3	.34	.23	3	<1	60
M37304		MADISON	45.08060	111.3738	7	1		101676	4	.34	.23	3	<1	60
M37364		SWEET GRASS	45.35880	110.1064	7	1		102976	1	.34	.23	3	<1	60
M37566		GALLATIN	45.74760	111.6516	2	1		101876	3	.34	.23	3	<1	60
M38019		YELLOWSTONE	45.50470	108.3644	8	1		011979	3	.34	.23	3	<1	36
M38025		YELLOWSTONE	45.58440	108.2667	6	1		011979	3	.34	.23	3	<1	36
M38238		YELLOWSTONE	45.99390	108.9136	6	1		060878	1	.34	.23	3	<1	36
M39084		CARBON	45.02110	109.4522	7	1		062278	1	.34	.23	3	<1	36
M39147		CARBON	45.20810	109.3153	6	1		063078	3	.34	.23	3	<1	36
M39220		STILLWATER	45.63560	109.5344	7	1		071178	3	.34	.23	3	<1	36
M39375		CARBON	45.41220	109.4722	7	1		073178	7	.34	.23	3	<1	36
M39756		CARBON	45.04080	109.8039	7	1		082976	1	.34	.23	3	<1	36
M39795		SWEET GRASS	45.70830	109.9286	7	1		100376	1	.34	.23	3	<1	36
M39856		SWEET GRASS	45.39780	109.9631	6	1		082378	1	.34	.23	3	<1	36
M42096		POWDER RIVER	45.73440	105.7111	8	1		060576	1	.34	.23	3	<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M42153		POWDER RIVER	45.46780	105.2667	8	1		060376	1	.34	.23	3	<1	47
303032		FLATBEAD	48.65160	114.0700	7	1		051976	1	.34	.23	3	<1	45
303052		FLATBEAD	48.29250	114.2619	7	1		052476	3	.34	.23	3	<1	45
303130		FLATBEAD	48.15520	113.8427	7	1		052176	1	.34	.23	3	<1	45
305745		BEAVERHEAD	44.90690	113.0306	7	1		092176	3	.34	.23	3	<1	29
305837		BEAVERHEAD	44.84580	113.2344	7	1		092276	3	.34	.23	3	<1	29
305913		BEAVERHEAD	45.53250	113.2736	7	1		090876	1	.34	.23	3	<1	29
305991		BEAVERHEAD	44.95280	113.3081	7	1		091976	3	.34	.23	3	<1	29
306291		SILVER BOW	45.65970	112.6033	7	1		100676	1	.34	.23	3	<1	29
306788		BEAVERHEAD	44.69310	112.4222	6	1		100376	3	.34	.23	3	<1	29
306827		BEAVERHEAD	44.53530	112.4853	7	1		100476	3	.34	.23	3	<1	29
L14287		MISSOULA	46.96420	114.0075	7	1		103076	1	.33	.22	3	<1	46
L14589		RAVALLI	46.23640	114.2117	7	1		101976	7	.33	.22	3	<1	46
L14606		RAVALLI	46.13080	114.2111	7	1		102076	1	.33	.22	3	<1	46
M34264		JEFFERSON	45.99560	112.3361	7	1		052276	1	.33	.22	3	<1	33
M34338		BEAVERHEAD	45.65060	113.7064	7	1		081076	8	.33	.22	3	<1	33
M34351		BEAVERHEAD	45.65000	113.7833	7	1		081076	3	.33	.22	3	<1	33
M34458		BEAVERHEAD	45.56080	113.7669	7	1		081276	3	.33	.22	3	<1	33
M34792		BEAVERHEAD	45.15830	113.1986	7	1		090776	3	.33	.22	3	<1	33
M34977		RAVALLI	45.91060	113.5686	7	1		090176	1	.33	.22	3	<1	33
M36148		GALLATIN	45.84680	111.5185	6	1		101976	3	.33	.22	3	<1	60
M36203		YSTNE NAT PK	45.02810	111.0072	7	1		101876	1	.33	.22	3	<1	60
M36368		GALLATIN	45.85480	111.0594	7	1		091476	3	.33	.22	3	<1	60
M36369		GALLATIN	45.87620	111.0721	7	1		091476	3	.33	.22	3	<1	60
M36437		PARK	45.30790	110.9262	7	1		101476	1	.33	.22	3	<1	60
M36471		YSTNE NAT PK	45.05640	111.0831	7	1		102576	1	.33	.22	3	<1	60
M36725		PARK	45.42590	110.6141	7	1		092976	3	.33	.22	3	<1	60
M36849		PARK	45.63730	110.7477	7	1		100376	3	.33	.22	3	<1	60
M36951		PARK	45.81360	110.6539	6	1		100576	3	.33	.22	3	<1	60
M37433		MADISON	45.35880	111.9415	7	1		102176	3	.33	.22	3	<1	60
M37444		MADISON	45.40220	111.7891	7	1		102276	3	.33	.22	3	<1	60
M37513		MADISON	45.01450	111.9671	7	1		102376	3	.33	.22	3	<1	60
M38015		BIG HORN	45.47220	108.2797	7	1		011979	3	.33	.22	3	<1	36
M38308		STILLWATER	45.43360	109.5444	7	1		061678		.33	.22	3	<1	36
M38800		CARBON	45.16080	108.2669	6	1		070578	1	.33	.22	3	<1	36
M38833		SWEET GRASS	45.90890	109.9158	8	1		061376	3	.33	.22	3	<1	36
M39149		CARBON	45.24810	109.2842	7	1		063078	3	.33	.22	3	<1	36
M39290		STILLWATER	45.54810	109.3678	7	1		072378	1	.33	.22	3	<1	36
M39320		CARBON	45.43780	109.1903	6	1		072578	1	.33	.22	3	<1	36
M39373		STILLWATER	45.44250	109.4450	7	1		073178	3	.33	.22	3	<1	36
M39382		CARBON	45.28830	109.4792	7	1		073178	3	.33	.22	3	<1	36
M39444		CARBON	45.30810	109.5158	7	1		080878	3	.33	.22	3	<1	36
M39494		SWEET GRASS	45.74830	109.9208	7	1		081278	3	.33	.22	3	<1	36
M39689		YELLOWSTONE	45.82030	108.6978	8	1		071278	1	.33	.22	3	<1	36
M39732		CARBON	45.15970	109.6661	7	1		071878	1	.33	.22	3	<1	36
M39739		CARBON	45.19580	109.6350	7	1		072178	1	.33	.22	3	<1	36
M39932		BIG HORN	45.41780	108.6294	7	1		091578	3	.33	.22	3	<1	36
M42274		POWDER RIVER	45.07170	105.4883	6	1		060776	1	.33	.22	3	<1	47
M42986		POWDER RIVER	45.55500	105.0028	10	1		070976	1	.33	.22	3	<1	47
303122		FLATBEAD	48.20750	113.8030	10	1		052076	1	.33	.22	3	<1	45
303165		FLATBEAD	48.70330	114.4216	7	1		051876	1	.33	.22	3	<1	45

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
303190		FLATHEAD	48.55800	114.3222	7	1		052076	1	.33	.22	3	<1	45
305134		BEAVERHEAD	45.65060	113.7064	7	1		081076	6	.33	.22	3	<1	29
305151		BEAVERHEAD	45.65000	113.7833	7	1		081076	3	.33	.22	3	<1	29
305258		BEAVERHEAD	45.56080	113.7669	7	1		081276	3	.33	.22	3	<1	29
305603		BEAVERHEAD	45.15630	113.1986	7	1		090776	3	.33	.22	3	<1	29
305855		RAVALLI	45.91080	113.5686	7	1		090176	1	.33	.22	3	<1	29
306759		BEAVERHEAD	44.64470	112.5722	7	1		100276	3	.33	.22	3	<1	29
L14027		RAVALLI	46.63500	114.1017	7	1		110476	3	.32	.22	3	<1	46
L14061		MISSOULA	46.94140	114.3161	7	1		110376	1	.32	.22	3	<1	46
L14129		MINERAL	46.77970	114.6025	7	1		102776	3	.32	.22	3	<1	46
L14334		MISSOULA	46.89000	114.4911	6	1		102376	1	.32	.22	3	<1	46
L14376		MINERAL	46.95970	114.0667	9	1		102376	1	.32	.22	3	<1	46
L14686		RAVALLI	46.00170	114.0533	7	1		112476	9	.32	.22	3	<1	46
L14688		RAVALLI	46.01170	114.0236	7	1		112476	1	.32	.22	3	<1	46
M34316		RAVALLI	45.84360	113.8175	7	1		080676	1	.32	.22	3	<1	33
M34756		BEAVERHEAD	45.67110	113.1128	7	1		082576	3	.32	.22	3	<1	33
M36037		GALLATIN	45.20530	111.1597	7	1		092776	1	.32	.22	3	<1	60
M36055		GALLATIN	45.74220	111.2264	7	1		091176	3	.32	.22	3	<1	60
M36127		YSTN. NAT PK	45.00580	110.3739	7	1		102476	1	.32	.22	3	<1	60
M36158		GALLATIN	45.79300	111.3156	2	1		101976		.32	.22	3	<1	60
M36194		MADISON	45.40150	111.4883	7	1		102076	1	.32	.22	3	<1	60
M36225		SWEET GRASS	45.23610	110.1866	7	1		101676	1	.32	.22	3	<1	60
M36243		PARK	45.08560	110.4176	7	1		102476	1	.32	.22	3	<1	60
M36255		PARK	45.57830	110.7870	7	1		091376	2	.32	.22	3	<1	60
M36279		GALLATIN	45.50720	110.9828	7	1		091176	5	.32	.22	3	<1	60
M36512		PARK	45.44420	110.8276	7	1		101176	1	.32	.22	3	<1	60
M36811		PARK	45.53650	110.3205	27	1		100676	3	.32	.22	3	<1	60
M36875		SWEET GRASS	45.79320	110.2026	2	1		100776	3	.32	.22	3	<1	60
M36904		PARK	45.95280	110.4744	2	1		100876	3	.32	.22	3	<1	60
M36923		PARK	45.99560	110.5372	7	1		100476	3	.32	.22	3	<1	60
M37431		MADISON	45.38860	111.8890	7	1		102176	3	.32	.22	3	<1	60
M38100		PARK	45.15920	109.9925	7	1		092076	1	.32	.22	3	<1	36
M38107		YELLOWSTONE	45.67440	108.4656	7	1		051376	3	.32	.22	3	<1	36
M38705		CARBON	45.09830	108.5983	7	1		062376	1	.32	.22	3	<1	36
M39151		CARBON	45.24750	109.2792	7	1		063076	1	.32	.22	3	<1	36
M39154		CARBON	45.23470	109.4703	7	1		063076	1	.32	.22	3	<1	36
M39318		CARBON	45.43690	109.2486	7	1		071576	3	.32	.22	3	<1	36
M39533		CARBON	45.32920	108.9444	7	1		071176	3	.32	.22	3	<1	36
M39550		CARBON	45.28860	108.7514	6	1		071276	1	.32	.22	3	<1	36
M39625		YELLOWSTONE	45.83560	108.4439	8	1		070576	3	.32	.22	3	<1	36
M39714		CARBON	45.08530	109.5144	7	1		071576	1	.32	.22	3	<1	36
M39715		CARBON	45.08330	109.5139	7	1		071576	1	.32	.22	3	<1	36
M39718		CARBON	45.09360	109.5344	7	1		071676	1	.32	.22	3	<1	36
M39817		STILLWATER	45.32920	109.9358	7	1		090176	1	.32	.22	3	<1	36
M42109		POWDER RIVER	45.38940	105.4394	5	1		060876	1	.32	.22	3	<1	47
M42370		POWDER RIVER	45.23250	105.3918	10	1		060976	1	.32	.22	3	<1	47
303214		FLATHEAD	48.50220	114.4394	7	1		052476	1	.32	.22	3	<1	45
303238		FLATHEAD	48.28160	114.0411	7	1		051876	1	.32	.22	3	<1	45
305092		RAVALLI	45.84360	113.8175	7	1		080676	1	.32	.22	3	<1	29
305567		BEAVERHEAD	45.67110	113.1128	7	1		082576	3	.32	.22	3	<1	29
306627		BEAVERHEAD	44.72360	112.0600	7	1		093076	3	.32	.22	3	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U6/L (PPB)	PCI/L	MU1	MU2	REF
L14565		MISSOULA	46.84330	114.0422	F	1		10.876	1	.31	.21	3	<1	46
L14594		RAVALLI	46.20720	114.1961	F	1		10.876	1	.31	.21	3	<1	46
M34343		BEAVERHEAD	45.75670	113.7056	F	1		08.876	1	.31	.21	3	<1	33
M34437		BEAVERHEAD	45.29820	113.9633	F	1		08.876	1	.31	.21	3	<1	33
M34621		BEAVERHEAD	45.47800	113.6017	F	1		08.876	3	.31	.21	3	<1	33
M34646		BEAVERHEAD	45.24580	113.3569	F	1		08.876	3	.31	.21	3	<1	33
M34676		BEAVERHEAD	45.24310	113.4694	F	1		08.876	3	.31	.21	3	<1	33
M34678		BEAVERHEAD	45.47720	113.4853	F	1		08.876	3	.31	.21	3	<1	33
M34767		BEAVERHEAD	45.30610	112.9274	F	1		08.876	3	.31	.21	3	<1	33
M34991		BEAVERHEAD	45.80820	113.5817	F	1		08.876	1	.31	.21	3	<1	33
M35057		BEAVERHEAD	45.41560	112.8556	F	1		08.876	3	.31	.21	3	<1	33
M35496		MADISON	45.62280	111.6722	F	1		10.876	2	.31	.21	3	<1	33
M36029		GALLATIN	45.45110	111.0351	F	1		09.876	1	.31	.21	3	<1	60
M36045		GALLATIN	45.51850	111.1795	F	1		09.876	3	.31	.21	3	<1	60
M36090		PARK	45.05850	110.2984	F	1		10.876	1	.31	.21	3	<1	60
M36176		MADISON	45.29700	111.6367	F	1		10.876	3	.31	.21	3	<1	60
M36382		MADISON	45.57500	111.7036	F	1		10.876	3	.31	.21	3	<1	60
M36385		MADISON	45.55200	111.6060	F	1		10.876	3	.31	.21	3	<1	60
M36497		PARK	45.27140	110.9596	F	1		10.876	1	.31	.21	3	<1	60
M36633		PARK	45.06870	110.4420	F	1		09.876	1	.31	.21	3	<1	60
M36794		PARK	45.06200	110.3746	F	1		10.876	1	.31	.21	3	<1	60
M37001		SWEET GRASS	45.08520	110.0085	F	1		10.876	1	.31	.21	3	<1	60
M37050		GALLATIN	45.47080	110.9067	F	1		10.876	1	.31	.21	3	<1	60
M37301		GALLATIN	45.05790	111.2709	F	1		10.876	1	.31	.21	3	<1	60
M37423		MADISON	45.37990	111.9162	F	1		10.876	1	.31	.21	3	<1	60
M37483		MADISON	45.30610	111.6009	F	1		10.876	1	.31	.21	3	<1	60
M37551		MADISON	45.35850	111.5809	F	1		10.876	1	.31	.21	3	<1	60
M38307		STILLWATER	45.43.80	109.6609	W	3		08.876		.31	.21	3	<1	36
M38360		STILLWATER	45.48970	109.9175	F	1		08.876	1	.31	.21	3	<1	36
M38693		CARBON	45.07970	108.6813	F	1		08.876	1	.31	.21	3	<1	36
M38844		CARBON	45.56660	108.9968	W	3		08.876	1	.31	.21	3	<1	36
M38847		CARBON	45.54780	108.5893	W	3		08.876	1	.31	.21	3	<1	36
M39188		PARK	45.02390	109.9369	F	1		07.876	1	.31	.21	3	<1	36
M39204		STILLWATER	45.58420	109.5136	F	1		07.876	1	.31	.21	3	<1	36
M39644		SWEET GRASS	45.26200	109.9425	F	1		08.876	1	.31	.21	3	<1	36
M39950		BIG HORN	45.42.20	108.48.30	F	1		09.876	1	.31	.21	3	<1	36
M42187		POWDER RIVER	45.25.30	105.34.20	F	1		08.876	1	.31	.21	3	<1	47
M42284		POWDER RIVER	45.22.50	105.30.50	F	1		08.876	1	.31	.21	3	<1	47
M42349		POWDER RIVER	45.06.00	105.21.30	F	1		08.876	1	.31	.21	3	<1	47
M43180		CARTER	45.08.20	104.38.30	W	3		07.876	1	.31	.21	3	<1	47
303087		FLATHEAD	48.33.00	113.49.31	F	1		08.876	1	.31	.21	3	<1	*
303263		FLATHEAD	48.43.00	114.23.31	F	1		05.876	1	.31	.21	3	<1	45
305017		RAVALLI	45.55.00	114.18.00	F	1		08.876	1	.31	.21	3	<1	29
305143		BEAVERHEAD	45.75.00	112.80.00	F	1		08.876	1	.31	.21	3	<1	29
305237		BEAVERHEAD	45.29.00	113.56.00	F	1		08.876	1	.31	.21	3	<1	29
305422		BEAVERHEAD	45.47.00	113.60.00	F	1		08.876	1	.31	.21	3	<1	29
305447		BEAVERHEAD	45.24.00	113.35.00	F	1		09.876	3	.31	.21	3	<1	29
305477		BEAVERHEAD	45.29.31	113.46.54	W	3		08.876	3	.31	.21	3	<1	29
305479		BEAVERHEAD	45.47.20	113.49.53	F	1		08.876	3	.31	.21	3	<1	29
305578		BEAVERHEAD	45.30.00	112.42.22	F	1		08.876	3	.31	.21	3	<1	29
305869		BEAVERHEAD	45.60.20	113.56.17	F	1		08.876	1	.31	.21	3	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305925		RAVALLI	45.64500	114.4878	7	1		091076	1	.31	.21	3	<1	29
305947		BEAVERHEAD	45.41580	112.8558	7	1		092076	3	.31	.21	3	<1	29
306574		BEAVERHEAD	44.83750	112.0547	6	1		092176	3	.31	.21	3	<1	29
306901		MADISON	45.52250	112.0722	7	1		100676	2	.31	.21	3	<1	29
L14046		MISSOULA	46.75830	114.5081	7	1		110176	3	.30	.20	3	<1	46
L14109		MISSOULA	46.73970	114.5556	7	1		102176	1	.30	.20	3	<1	46
L14299		MISSOULA	46.97000	114.0719	7	1		103176	3	.30	.20	3	<1	46
L14300		MISSOULA	46.97440	114.0689	7	1		103176	3	.30	.20	3	<1	46
L14425		MISSOULA	46.67000	114.4961	7	1		102676	1	.30	.20	3	<1	46
L14642		RAVALLI	46.10530	114.2775	7	1		102676	3	.30	.20	3	<1	46
L14643		RAVALLI	46.12000	114.3053	7	1		102676	1	.30	.20	3	<1	46
L14647		RAVALLI	46.10330	114.1656	7	1		102776	7	.30	.20	3	<1	46
M34316		RAVALLI	45.82970	113.8556	7	1		080676	3	.30	.20	3	<1	33
M34519		SILVER BOW	45.90500	112.7403	7	1		082476	1	.30	.20	3	<1	33
M34623		BEAVERHEAD	45.41280	113.7000	7	1		083176	1	.30	.20	3	<1	33
M34655		BEAVERHEAD	45.52940	113.5242	7	1		082776	3	.30	.20	3	<1	33
M34665		BEAVERHEAD	45.34610	112.9961	7	1		090476	3	.30	.20	3	<1	33
M35317		MADISON	45.30830	112.2831	6	1		100976	3	.30	.20	3	<1	33
M36062		GALLATIN	45.67000	111.0094	7	1		091176	7	.30	.20	3	<1	60
M36073		PARK	45.71130	110.7844	7	1		091276	1	.30	.20	3	<1	60
M36139		MADISON	45.53420	111.8847	2	1		102676	3	.30	.20	3	<1	60
M36207		YSTNE NAT PA	45.03980	110.9556	7	1		101876	1	.30	.20	3	<1	60
M36432		PARK	45.20490	110.2402	7	1		101676	1	.30	.20	3	<1	60
M36508		PARK	45.20710	110.6946	7	1		101476	1	.30	.20	3	<1	60
M36577		PARK	45.16300	110.9821	7	1		092176	3	.30	.20	3	<1	60
M36607		PARK	45.26610	110.5805	7	1		092676	1	.30	.20	3	<1	60
M36652		GALLATIN	45.43670	111.1673	7	1		092476	1	.30	.20	3	<1	60
M36664		GALLATIN	45.38230	111.1766	7	1		092776	1	.30	.20	3	<1	60
M36701		PARK	45.28840	110.2434	7	1		092476	1	.30	.20	3	<1	60
M37366		SWEET GRASS	45.37110	110.0500	7	1		102476	1	.30	.20	3	<1	60
M37411		GALLATIN	45.85300	111.1171	7	1		101176	3	.30	.20	3	<1	60
M37553		MADISON	45.35480	111.5085	7	1		102076	1	.30	.20	3	<1	60
M37578		MADISON	45.51950	111.6872	2	1		101876	3	.30	.20	3	<1	60
M38045		BIG HORN	45.42420	108.2036	7	1		011979	3	.30	.20	3	<1	36
M38089		BIG HORN	45.26810	108.0239	7	1		012079	8	.30	.20	3	<1	36
M38377		STILLWATER	45.37830	109.6678	6	1		062776	3	.30	.20	3	<1	36
M38633		CARBON	45.10640	109.0336	7	1		061376	3	.30	.20	3	<1	36
M38763		CARBON	45.20890	108.4175	6	1		062678	1	.30	.20	3	<1	36
M38766		CARBON	45.21720	108.5703	7	1		062978	3	.30	.20	3	<1	36
M38888		SWEET GRASS	45.81940	109.9028	6	1		070178	3	.30	.20	3	<1	36
M39028		STILLWATER	45.89080	109.1419	8	1		061778	1	.30	.20	3	<1	36
M39081		CARBON	45.60280	109.5150	7	1		062278	1	.30	.20	3	<1	36
M35115		CARBON	45.06780	109.3242	8	1		062778	1	.30	.20	3	<1	36
M39196		STILLWATER	45.24690	109.7197	6	1		071278	8	.30	.20	3	<1	36
M39215		STILLWATER	45.72310	109.5067	6	1		071178	7	.30	.20	3	<1	36
M39485		SWEET GRASS	45.67420	109.7444	7	1		081078	1	.30	.20	3	<1	36
M39488		SWEET GRASS	45.62750	109.8389	7	1		081078	1	.30	.20	3	<1	36
M39575		CARBON	45.14860	108.3189	6	1		071578	1	.30	.20	3	<1	36
M39644		YELLOWSTONE	45.90830	108.4644	6	1		070678	1	.30	.20	3	<1	36
M39701		STILLWATER	45.22330	109.7608	7	1		071278	1	.30	.20	3	<1	36
M39757		CARBON	45.04690	109.7961	7	1		083076	1	.30	.20	3	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	RD1	RD2	REF
M39945		BIG HORN	45.42830	108.3819	B	1		062478	1	.30	.20	3	<1	36
M42122		POWDER RIVER	45.25330	105.6117	B	1		060578	1	.30	.20	3	<1	47
M42170		POWDER RIVER	45.24220	105.2058	B	1		060678	1	.30	.20	3	<1	47
M42693		CARTER	45.70670	104.6917	B	1		062978	1	.30	.20	3	<1	47
303115		FLATHEAD	48.27830	113.9366	F	1		052078		.30	.20	3	<1	45
303222		FLATHEAD	48.52190	114.4763	F	1		052478	3	.30	.20	3	<1	45
305066		KAVALLI	48.76720	114.2744	F	1		080378	8	.30	.20	3	<1	29
305094		KAVALLI	48.62970	113.8006	F	1		080678	9	.30	.20	3	<1	29
305320		SILVER BOW	45.90560	112.7903	F	1		082878	1	.30	.20	3	<1	29
305424		BEAVERHEAD	45.41200	113.7000	F	1		083178	1	.30	.20	3	<1	29
305456		BEAVERHEAD	45.52940	113.5247	F	1		082778	3	.30	.20	3	<1	29
305486		BEAVERHEAD	45.34610	112.9461	F	1		090478	3	.30	.20	3	<1	29
306401		MADISON	45.30830	111.2831	D	1		100978	3	.30	.20	3	<1	29
L14053		MISSOULA	46.91000	114.2833	F	1		110278	1	.29	.20	3	<1	46
L14078		MISSOULA	46.84940	114.5783	F	1		101978	1	.29	.20	3	<1	46
L14546		KAVALLI	48.29940	114.2883	F	1		102178	3	.29	.20	3	<1	46
L14598		KAVALLI	48.16720	114.2592	F	1		101978	3	.29	.20	3	<1	46
M34849		BEAVERHEAD	45.44760	113.1222	F	1		090378	3	.29	.20	3	<1	33
M36038		GALLATIN	45.56670	111.1110	F	1		091078	3	.29	.20	3	<1	60
M36101		PARK	45.14070	110.2464	F	1		102378	1	.29	.20	3	<1	60
M36110		PARK	45.11950	110.1115	F	1		102278	1	.29	.20	3	<1	60
M36189		MADISON	45.30710	111.4695	F	1		102078	1	.29	.20	3	<1	60
M36268		PARK	45.56990	110.8032	F	1		091878	3	.29	.20	3	<1	60
M36326		GALLATIN	45.18570	111.1342	F	1		092778	1	.29	.20	3	<1	60
M36331		GALLATIN	45.26910	111.3406	F	1		101378	1	.29	.20	3	<1	60
M36399		MADISON	45.72700	111.9597	F	1		101978	3	.29	.20	3	<1	60
M36443		GALLATIN	45.26550	111.0401	F	1		101478	1	.29	.20	3	<1	60
M36457		PARK	45.24270	110.2634	F	1		101678	1	.29	.20	3	<1	60
M36498		PARK	45.26870	110.4605	F	1		101078	1	.29	.20	3	<1	60
M36511		PARK	45.44660	110.8253	F	1		101178	3	.29	.20	3	<1	60
M36575		PARK	45.13910	110.9650	F	1		092178	3	.29	.20	3	<1	60
M36744		PARK	45.32540	110.9056	F	1		093078	1	.29	.20	3	<1	60
M36940		PARK	45.08330	110.7269	F	1		100578	3	.29	.20	3	<1	60
M37208		GALLATIN	45.59240	111.2734	F	1		101678	3	.29	.20	3	<1	60
M37321		GALLATIN	45.30660	111.1951	F	1		101778	3	.29	.20	3	<1	60
M37463		MADISON	45.30090	111.8833	F	1		102378	3	.29	.20	3	<1	60
M38273		YELLOWSTONE	45.85190	108.8906	G	1		061378	1	.29	.20	3	<1	36
M38392		STILLWATER	45.56830	109.4633	F	1		062578	1	.29	.20	3	<1	36
M38988		YELLOWSTONE	45.95920	108.3636	G	1		072378	1	.29	.20	3	<1	36
M39097		CARBON	45.16140	109.3897	G	1		062378	1	.29	.20	3	<1	36
M39107		CARBON	45.08110	109.3636	F	1		062678	1	.29	.20	3	<1	36
M39449		CARBON	45.27360	109.2378	G	1		080978	1	.29	.20	3	<1	36
M42859		MONTANA	45.96010	105.2933	TO	1		071678	1	.29	.20	3	<1	47
303116		FLATHEAD	48.27970	113.9275	F	1		052078	1	.29	.20	3	<1	45
303170		FLATHEAD	48.72770	114.3352	F	1		051978	1	.29	.20	3	<1	45
303186		FLATHEAD	48.56520	114.3011	F	1		052078	1	.29	.20	3	<1	45
305008		KAVALLI	48.55640	114.1922	F	1		080378	1	.29	.20	3	<1	29
305663		BEAVERHEAD	45.44760	113.1222	F	1		090378	3	.29	.20	3	<1	29
306781		BEAVERHEAD	44.75970	112.3867	F	1		100378	3	.29	.20	3	<1	29
L14091		MINERAL	46.73720	114.5981	F	1		102078	1	.28	.19	3	<1	46
L14639		KAVALLI	48.02140	114.1869	F	1		102278	1	.28	.19	3	<1	46

LAB ID NUMBER	CITY	COUNTY	LAT.	LONG.	TYP	RUN	SAMPLE NUMBER	DATE	PRECIPITATION CONTENT (METERS)	RAIN (MM)	PCT/C	MO3	NO2	NET
L14726		HAVAILI	46.05670	114.01167	7	1	112676							
M34326		SILVER BOW	45.88500	112.48333	7	1	050176		1	.28	.19	3	<1	46
M34401		HAVAILI	45.78000	113.96667	7	1	061076		0	.28	.19	3	<1	33
M34457		SILVER BOW	45.85000	112.61667	7	1	062576		0	.28	.19	3	<1	33
M34536		BEAVERHEAD	45.00833	113.38611	7	1	063076		0	.28	.19	3	<1	33
M36082		YELLOWSTONE	45.61389	108.50556	7	1	102476		1	.28	.19	3	<1	60
M36109		PARK	45.18778	110.08056	7	1	102476		2	.28	.19	3	<1	60
M36184		MADISON	45.35000	111.98333	7	1	102476		1	.28	.19	3	<1	60
M36195		MADISON	45.40278	111.98056	7	1	102476		1	.28	.19	3	<1	60
M36213		PARK	45.05833	110.95556	7	1	102476		1	.28	.19	3	<1	60
M36234		GALLATIN	45.08056	111.13611	7	1	102576		1	.28	.19	3	<1	60
M36298		PARK	45.12778	110.39722	7	1	102576		1	.28	.19	3	<1	60
M.6384		MADISON	45.50833	111.69444	7	1	102576		1	.28	.19	3	<1	60
M37324		GALLATIN	45.51389	111.18333	7	1	101776		3	.28	.19	3	<1	60
M38355		STILLWATER	45.48333	109.72500	7	1	101776		3	.28	.19	3	<1	60
M38864		SWEET GRASS	45.79722	109.86667	7	1	062776		3	.28	.19	3	<1	36
M39119		CARBON	45.11667	109.29167	7	1	070176		3	.28	.19	3	<1	36
M39198		PARK	45.02222	109.91778	7	1	062776		1	.28	.19	3	<1	36
M39282		STILLWATER	45.64500	109.17833	7	1	071176		1	.28	.19	3	<1	36
M39476		SWEET GRASS	45.69667	109.66708	7	1	070276		1	.28	.19	3	<1	36
M39729		CARBON	45.14833	109.68722	7	1	071076		1	.28	.19	3	<1	36
M39806		SWEET GRASS	45.73833	109.85361	6	1	081476		3	.28	.19	3	<1	36
M39889		YELLOWSTONE	45.49000	108.49694	6	1	090876		3	.28	.19	3	<1	36
M39936		BIG HORN	45.42306	108.55794	7	1	091576		3	.28	.19	3	<1	36
M42039		POWDER RIVER	45.63139	105.55583	6	1	050676		1	.28	.19	3	<1	36
M42369		POWDER RIVER	45.19640	105.41361	6	1	060976		1	.28	.19	3	<1	47
M43198		CARTER	45.04694	104.47694	6	1	071876		1	.28	.19	3	<1	47
303009		FLATHEAD	48.62916	114.10777	7	1	051876		1	.28	.19	3	<1	47
303013		FLATHEAD	48.60830	114.19277	7	1	051876		1	.28	.19	3	<1	.
303099		FLATHEAD	48.37110	113.83194	7	1	051976		1	.28	.19	3	<1	.
303240		FLATHEAD	48.28830	114.02277	7	1	051876		1	.28	.19	3	<1	.
303241		FLATHEAD	48.33800	114.01138	7	1	051876		1	.28	.19	3	<1	45
303262		FLATHEAD	48.43500	114.24138	7	1	052676		1	.28	.19	3	<1	45
305201		HAVAILI	45.98830	113.80017	6	1	081076	6		.28	.19	3	<1	45
305299		SILVER BOW	45.83000	113.01417	7	1	082576	3		.28	.19	3	<1	29
305337		BEAVERHEAD	45.60220	113.38067	7	1	082876	3		.28	.19	3	<1	29
306610		BEAVERHEAD	44.88420	113.10556	7	1	090476	2		.28	.19	3	<1	29
306612		BEAVERHEAD	44.88780	113.18750	7	1	090476	2		.28	.19	3	<1	29
L14122		MINERAL	46.85030	114.60419	7	1	102676	1		.27	.18	3	<1	46
L14440		MISSOULA	46.96780	114.51611	7	1	102776	1		.27	.18	3	<1	46
L14444		MISSOULA	46.93750	114.55944	7	1	102876	1		.27	.18	3	<1	46
L14520		HAVAILI	46.42750	114.20944	7	1	101976	1		.27	.18	3	<1	46
L14536		HAVAILI	46.35500	114.20611	7	1	102176	1		.27	.18	3	<1	46
L14539		HAVAILI	46.35560	114.27694	7	1	102176	1		.27	.18	3	<1	46
L14582		MISSOULA	46.68830	114.56556	7	1	110176	1		.27	.18	3	<1	46
L14617		HAVAILI	46.11000	114.24000	7	1	102176	1		.27	.18	3	<1	46
M34341		BEAVERHEAD	45.69890	113.70000	7	1	081076	1		.27	.18	3	<1	33
M34560		DEER LODGE	45.89670	113.10694	7	1	081876	1		.27	.18	3	<1	33
M34573		DEER LODGE	45.96610	113.07833	7	1	081976	1		.27	.18	3	<1	33
M34581		SILVER BOW	45.95690	112.87694	6	1	081976	1		.27	.18	3	<1	33
M35193		BEAVERHEAD	45.62500	112.71944	7	1	100576	1		.27	.18	3	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36042		GALLATIN	45.53340	111.1579	7	1		091076	3	.27	.18	3	<1	60
M36118		PARK	45.16620	110.1535	7	1		102276	1	.27	.18	3	<1	60
M36162		MADISON	45.59650	111.3805	7	1		101976	3	.27	.18	3	<1	60
M36192		YSTNE NAT PK	45.02900	111.0397	7	1		101876	1	.27	.18	3	<1	60
M36320		GALLATIN	45.47130	111.2475	7	1		091876	8	.27	.18	3	<1	60
M36332		MADISON	45.25350	111.4426	7	1		101476	1	.27	.18	3	<1	60
M36356		PARK	45.10640	110.5984	7	1		101476	1	.27	.18	3	<1	60
M36388		MADISON	45.72410	111.8193	7	1		101476	3	.27	.18	3	<1	60
M37229		GALLATIN	45.95580	110.8539	7	1		101576	3	.27	.18	3	<1	60
M37231		GALLATIN	45.93350	110.8108	7	1		101576	3	.27	.18	3	<1	60
M38048		BIG HORN	45.43500	108.1725	7	1		011979	3	.27	.18	3	<1	36
M38461		YELLOWSTONE	45.98640	108.3422	7	1		062776	3	.27	.18	3	<1	36
M38867		SWEET GRASS	45.79970	109.8856	7	1		070176	3	.27	.18	3	<1	36
M39086		CARBON	45.04110	109.4250	7	1		062276	1	.27	.18	3	<1	36
M39362		CARBON	45.29140	109.3047	7	1		073076	3	.27	.18	3	<1	36
M39379		CARBON	45.30670	109.4053	7	1		073176	3	.27	.18	3	<1	36
M39401		CARBON	45.25830	109.4472	7	1		080376	1	.27	.18	3	<1	36
M39594		YELLOWSTONE	45.85580	108.4736	7	1		072876	3	.27	.18	3	<1	36
M39959		BIG HORN	45.39766	108.5558	7	1		092676	3	.27	.18	3	<1	36
M39965		BIG HORN	45.42670	108.5308	7	1		100176	3	.27	.18	3	<1	36
M42086		POWDER RIVER	45.73330	105.5319	7	1		060476		.27	.18	3	<1	47
M42172		POWDER RIVER	45.23440	105.3261	7	1		060976	1	.27	.18	3	<1	47
M42472		POWDER RIVER	45.14170	105.9783	7	1		062476	1	.27	.18	3	<1	47
M42504		CARTER	45.74310	104.5478	7	1		070976	1	.27	.18	3	<1	47
303098		FLATHEAD	48.37130	113.8600	7	1		053176	1	.27	.18	3	<1	.
303110		FLATHEAD	48.47660	113.9925	7	1		051476	1	.27	.18	3	<1	45
303154		FLATHEAD	48.62470	114.3233	7	1		041876	1	.27	.18	3	<1	45
303156		FLATHEAD	48.64960	114.3380	7	1		050176	1	.27	.18	3	<1	45
303223		FLATHEAD	48.52130	114.4768	7	1		050876	1	.27	.18	3	<1	45
305167		HAVASU	34.50330	114.3231	7	1		052776	1	.27	.18	3	<1	29
305181		BEAVERHEAD	45.04890	113.2050	7	1		051176	1	.27	.18	3	<1	29
305361		DEER LODGE	46.29670	113.1004	7	1		051876	1	.27	.18	3	<1	29
305378		DEER LODGE	46.26610	113.0733	7	1		051976	1	.27	.18	3	<1	29
305382		SILVER BOW	45.95040	112.5764	7	1		051476	1	.27	.18	3	<1	29
306276		BEAVERHEAD	45.24500	112.7196	7	1		130276	1	.27	.18	3	<1	29
L34103		MISSOULA	46.86940	114.0331	7	1		102276	1	.26	.18	3	<1	46
L34435		MISSOULA	46.86940	114.0331	7	1		102276	1	.26	.18	3	<1	46
L34655		HAVRE	48.54780	109.6839	7	1		102276	1	.26	.18	3	<1	46
M34459		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M34465		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M34653		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M34659		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M34795		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M35056		BEAVERHEAD	45.04500	113.4222	7	1		041276	1	.26	.18	3	<1	33
M36058		MADISON	45.27500	111.9583	7	1		100476	1	.26	.18	3	<1	60
M36338		GALLATIN	45.47130	111.2475	7	1		100476	1	.26	.18	3	<1	60
M36428		MADISON	45.27500	111.9583	7	1		100476	1	.26	.18	3	<1	60
M36524		GALLATIN	45.47130	111.2475	7	1		100476	1	.26	.18	3	<1	60
M36543		PARK	45.10640	110.5984	7	1		100476	1	.26	.18	3	<1	60
M36549		PARK	45.10640	110.5984	7	1		100476	1	.26	.18	3	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M37017		SWEET GRASS	45.83280	110.0536				101276		.26	.38	3	<1	50
M38043		YELLOWSTONE	45.59220	108.0747				011979		.26	.38	3	<1	36
M38083		BIG HORN	45.33660	108.0983				012079		.26	.38	3	<1	36
M38779		CARBON	45.18690	108.2284				063078		.26	.38	3	<1	36
M39083		CARBON	45.00940	109.4647				062278		.26	.38	3	<1	36
M39325		CARBON	45.37660	109.1686				072678		.26	.38	3	<1	36
M39579		CARBON	45.17190	108.5781				071678		.26	.38	3	<1	36
M39827		STILLWATER	45.48530	109.3050				081478		.26	.38	3	<1	36
M42864		MONTANA	45.82420	108.4194				071376		.26	.38	3	<1	47
303012		FLATHEAD	48.58270	114.1583				051676		.26	.38	3	<1	.
303053		FLATHEAD	48.29650	114.2562				052476		.26	.38	3	<1	.
303151		FLATHEAD	48.06750	114.2627				051576		.26	.38	3	<1	45
303200		FLATHEAD	48.38550	114.3936				052376		.26	.38	3	<1	45
303204		FLATHEAD	48.61800	114.4155				052376		.26	.38	3	<1	45
305072		KAVALLI	48.85170	114.2250				080976		.26	.38	3	<1	29
305254		BEAVERHEAD	45.55280	113.4225				081276		.26	.38	3	<1	29
305265		BEAVERHEAD	45.55580	113.1042				081976		.26	.38	3	<1	29
305454		BEAVERHEAD	45.57750	113.6244				082776		.26	.38	3	<1	29
305470		BEAVERHEAD	45.44030	113.3239				090176		.26	.38	3	<1	29
305606		BEAVERHEAD	45.35970	113.1631				090676		.26	.38	3	<1	29
305744		BEAVERHEAD	44.90810	113.0675				090876		.26	.38	3	<1	29
305914		BEAVERHEAD	45.63830	113.2533				090876		.26	.38	3	<1	29
305920		KAVALLI	45.90470	114.2901				090976		.26	.38	3	<1	29
L14048		MISSOULA	46.90140	114.2894				110276		.25	.37	3	<1	46
L14063		MISSOULA	46.69690	114.6084				102076		.25	.37	3	<1	46
L14065		MISSOULA	46.70220	114.5978				102076		.25	.37	3	<1	46
L14374		MINERAL	46.96390	114.6431				102376		.25	.37	3	<1	46
L14565		KAVALLI	48.24970	114.2189				101476		.25	.37	3	<1	46
L14588		KAVALLI	48.23750	114.2072				101976		.25	.37	3	<1	46
L14604		KAVALLI	48.17720	114.2144				102076		.25	.37	3	<1	46
L14620		KAVALLI	48.08140	114.2317				102376		.25	.37	3	<1	46
M34140		SILVER BOW	45.82830	112.3786				050276		.25	.37	3	<1	33
M34189		SILVER BOW	45.75280	112.3253				050676	3	.25	.37	3	<1	33
M34354		BEAVERHEAD	45.57920	113.0331				061076	3	.25	.37	3	<1	33
M34412		KAVALLI	45.99310	113.9925				061176	8	.25	.37	3	<1	33
M34430		BEAVERHEAD	45.31440	113.5922				082576	1	.25	.37	3	<1	33
M34435		BEAVERHEAD	45.36330	113.5249				082576	3	.25	.37	3	<1	33
M34473		BEAVERHEAD	45.63690	112.7531				082676	2	.25	.37	3	<1	33
M34501		DEER LODGE	45.95000	113.4206				081876	1	.25	.37	3	<1	33
M34724		BEAVERHEAD	45.02780	113.2903				090176	3	.25	.37	3	<1	33
M34737		BEAVERHEAD	45.24030	113.2569				090176	3	.25	.37	3	<1	33
M34983		GRANITE	45.99250	113.5263				090276	3	.25	.37	3	<1	33
M35324		MADISON	45.29920	112.3875				100976	3	.25	.37	3	<1	33
M35444		MADISON	45.63780	111.9365				101576	1	.25	.37	3	<1	33
M35497		MADISON	45.52780	112.0703				100876	2	.25	.37	3	<1	33
M36016		GALLATIN	45.20390	111.2033				092776	3	.25	.37	3	<1	60
M36030		MADISON	45.45080	111.3719				092976	3	.25	.37	3	<1	60
M36069		GALLATIN	45.61910	111.0178				093176	3	.25	.37	3	<1	60
M36096		PARK	45.04070	110.2916				102576	3	.25	.37	3	<1	60
M36097		PARK	45.13500	110.2615				102376	3	.25	.37	3	<1	60
M36103		YSTNE NAT PK	45.00970	110.1694				102776	3	.25	.37	3	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M36125		PARK	45.07500	110.9249	7	1		102476	3	.25	.17	3	<1	60
M36187		MADISON	45.34690	111.4710	7	1		102076	1	.25	.17	3	<1	60
M36427		PARK	45.29140	110.9822	7	1		101476	1	.25	.17	3	<1	60
M36430		SWEET GRASS	45.23370	110.1494	7	1		101076	3	.25	.17	3	<1	60
M36492		PARK	45.26040	110.4194	7	1		101076	3	.25	.17	3	<1	60
M36677		PARK	45.11910	110.8837	7	1		092976	3	.25	.17	3	<1	60
M36679		PARK	45.09410	110.8807	7	1		092976	3	.25	.17	3	<1	60
M36760		PARK	45.51920	110.5019	7	1		100176	3	.25	.17	3	<1	60
M37220		GALLATIN	45.97680	110.9844	7	1		101576	3	.25	.17	3	<1	60
M37577		MADISON	45.51010	111.6525	3	1		101076	3	.25	.17	3	<1	60
M38128		YELLOWSTONE	45.84080	108.5744	8	1		061476	1	.25	.17	3	<1	36
M38384		STILLWATER	45.48670	109.6094	7	1		062476	3	.25	.17	3	<1	36
M38466		YELLOWSTONE	45.79940	108.0853	8	1		062776	3	.25	.17	3	<1	36
M38702		CARBON	45.09040	108.6356	7	1		062076	1	.25	.17	3	<1	36
M38711		CARBON	45.08420	108.6062	7	1		062376	3	.25	.17	3	<1	36
M38738		CARBON	45.07440	108.5722	7	1		062576	3	.25	.17	3	<1	36
M38838		SWEET GRASS	45.77560	109.8053	7	1		061376	3	.25	.17	3	<1	36
M38842		CARBON	45.57330	108.9492	8	1		062776	3	.25	.17	3	<1	36
M38858		STILLWATER	45.59140	109.0833	7	1		062676	3	.25	.17	3	<1	36
M39046		CARBON	45.16330	109.3981	7	1		062676	1	.25	.17	3	<1	36
M39316		CARBON	45.47000	109.1853	8	1		072576	1	.25	.17	3	<1	36
M39340		CARBON	45.36220	109.1867	7	1		072476	3	.25	.17	3	<1	36
M39353		CARBON	45.26190	109.3319	7	1		072076	3	.25	.17	3	<1	36
M39380		CARBON	45.28970	109.4794	7	1		072176	3	.25	.17	3	<1	36
M39416		CARBON	45.33560	109.4894	8	1		062476	1	.25	.17	3	<1	36
M39462		STILLWATER	45.36330	109.0600	7	1		062976	3	.25	.17	3	<1	36
M39567		CARBON	45.20440	108.3247	7	1		071476	3	.25	.17	3	<1	36
M39568		CARBON	45.21690	108.3439	7	1		071476	3	.25	.17	3	<1	36
M39670		YELLOWSTONE	45.94560	108.5639	8	1		071076	3	.25	.17	3	<1	36
M39728		CARBON	45.14360	109.0894	7	1		071876	1	.25	.17	3	<1	36
M39741		CARBON	45.20000	109.0369	8	1		072176	1	.25	.17	3	<1	36
M39760		CARBON	45.06720	109.2869	7	1		062376	1	.25	.17	3	<1	36
303189		FLATHEAD	48.55300	114.2755	7	1		052676	1	.25	.17	3	<1	45
303194		FLATHEAD	48.53020	114.3525	7	1		052676	1	.25	.17	3	<1	45
303272		FLATHEAD	48.48030	114.5947	7	1		052476	1	.25	.17	3	<1	45
305154		BLAVERMLAD	45.07420	113.0311	7	1		061076	3	.25	.17	3	<1	29
305212		HAVALLI	45.99310	113.9925	7	1		061176	8	.25	.17	3	<1	29
305230		BLAVERMLAD	45.31490	113.0992	7	1		052576	1	.25	.17	3	<1	29
305235		BLAVERMLAD	45.36330	113.0244	7	1		052576	3	.25	.17	3	<1	29
305273		BLAVERMLAD	45.03040	113.0733	7	1		052676	2	.25	.17	3	<1	29
305361		DEER LODGE	45.95000	113.4206	7	1		061076	1	.25	.17	3	<1	29
305532		BLAVERMLAD	45.62780	113.2963	7	1		061176	3	.25	.17	3	<1	29
305548		BLAVERMLAD	45.28030	113.0659	7	1		060176	3	.25	.17	3	<1	29
305861		GRANITE	46.99250	113.0233	7	1		060276	1	.25	.17	3	<1	29
305990		BLAVERMLAD	44.96000	113.9833	7	1		061976	3	.25	.17	3	<1	29
306409		MADISON	45.29925	112.3875	8	1		100476	3	.25	.17	3	<1	29
306644		MADISON	45.63780	112.0325	7	1		100476	3	.25	.17	3	<1	29
306902		MADISON	45.62780	112.0703	7	1		100876	2	.25	.17	3	<1	29
L14059		MISSOULA	46.58130	114.3175	7	1		111376	1	.28	.16	2	<1	46
L14209		HAVALLI	46.54560	114.1233	7	1		111176	3	.28	.16	2	<1	46
L14567		MISSOULA	46.84070	114.0314	8	1		110976	1	.28	.16	2	<1	46

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	RA26	RA28	REP
M34083		SILVER BOW	45.889310	112.47404	F	1		053076	1	.28	.10	2	<1	33
M34079		SILVER BOW	45.881110	112.45370	F	1		042376	1	.28	.10	2	<1	33
M34387		BEAVERHEAD	45.662690	113.49317	F	1		081276	3	.28	.10	2	<1	33
M34357		BEAVERHEAD	45.720390	113.38061	F	1		081276	3	.28	.10	2	<1	33
M34367		BEAVERHEAD	45.655890	113.41350	F	1		082076	2	.24	.10	2	<1	33
M34750		BEAVERHEAD	45.628970	113.65322	F	1		082276	3	.28	.10	2	<1	33
M36113		PARK	45.103890	110.21141	F	1		102576	1	.28	.10	2	<1	60
M36316		GALLATIN	45.367750	111.08001	F	1		091076	1	.28	.10	2	<1	60
M36313		GALLATIN	45.313120	111.32113	F	1		101576	1	.24	.10	2	<1	60
M36357		MADISON	45.502310	111.69430	F	1		101476	3	.28	.10	2	<1	60
M36382		MADISON	45.473660	111.48004	F	1		101476	3	.28	.10	2	<1	60
M36412		MADISON	45.458090	111.49260	F	1		101476	3	.28	.10	2	<1	60
M36464		PARK	45.536360	110.27860	F	1		101676	1	.28	.10	2	<1	60
M36535		MADISON	45.483730	111.35350	F	1		096476	1	.28	.10	2	<1	60
M36631		PARK	45.638690	110.56693	F	1		082276	3	.28	.10	2	<1	60
M36984		SWEET GRASS	45.498040	110.03782	F	1		100676	3	.28	.10	2	<1	60
M37308		GALLATIN	45.668960	111.31165	F	1		101076	1	.28	.10	2	<1	60
M37310		GALLATIN	45.661450	111.27500	F	1		101076	3	.28	.10	2	<1	60
M37340		GALLATIN	45.599180	111.13653	F	1		101176	3	.28	.10	2	<1	60
M37429		MADISON	45.361430	111.49095	F	1		102476	3	.28	.10	2	<1	60
M37484		MADISON	45.327660	111.89508	F	1		102576	3	.28	.10	2	<1	60
M38305		STILLWATER	45.580390	109.09127	F	1		061476	3	.28	.10	2	<1	36
M38754		CARBON	45.127750	108.42202	F	1		060276	1	.28	.10	2	<1	36
M39376		CARBON	45.408990	109.49317	F	1		073176	3	.28	.10	2	<1	36
M39443		CARBON	45.268610	109.55665	G	1		080876	1	.28	.10	2	<1	36
M39779		SWEET GRASS	45.538040	109.82439	F	1		082676	1	.28	.10	2	<1	36
M39990		CARBON	45.226170	108.57794	G	1		101476	3	.28	.10	2	<1	36
M42067		POWDER RIVER	45.722220	105.53603	G	1		060976		.28	.10	2	<1	47
M42169		POWDER RIVER	45.423530	105.38166	G	1		060976	1	.28	.10	2	<1	47
M42197		POWDER RIVER	45.421390	105.04103	G	1		060776	1	.24	.10	2	<1	47
M42322		POWDER RIVER	45.040000	105.48566	G	1		060876	1	.24	.10	2	<1	47
M42921		MUNTANA	45.712500	104.49000	F	1		070176	1	.24	.10	2	<1	47
M43331		POWDER RIVER	45.421890	105.72722	G	1		101176	1	.24	.10	2	<1	47
M43339		POWDER RIVER	45.408890	105.48461	G	1		101176	1	.24	.10	2	<1	47
303127		FLATHEAD	48.142700	113.77333	F	1		052176	1	.24	.10	2	<1	45
303133		FLATHEAD	48.131100	113.84027	F	1		052176	1	.24	.10	2	<1	45
303152		FLATHEAD	48.066410	114.27783	F	1		051876	1	.24	.10	2	<1	45
303164		FLATHEAD	48.069470	114.38427	F	1		051876	1	.24	.10	2	<1	45
303197		FLATHEAD	48.061030	114.29127	F	1		052176	-	.24	.10	2	<1	45
305016		KAVALI	45.956010	114.12089	F	1		080476	1	.24	.10	2	<1	29
305147		BEAVERHEAD	45.662040	113.49317	F	1		081276	3	.24	.10	2	<1	29
305157		BEAVERHEAD	45.670390	113.38061	F	1		081076	3	.24	.10	2	<1	29
305408		BEAVERHEAD	45.635440	113.41350	F	1		082576	3	.24	.10	2	<1	29
305509		BEAVERHEAD	45.628970	113.63727	F	1		082576	1	.24	.10	2	<1	29
305723		BEAVERHEAD	44.959720	113.49017	F	1		091776	3	.24	.10	2	<1	29
L14044		MISSOULA	46.750085	114.05153	10	1		110176	1	.23	.10	2	<1	46
L14110		MINERAL	46.675110	114.58819	F	1		102076	1	.23	.10	2	<1	46
L14525		KAVALI	46.599720	114.20139	F	1		102076	3	.23	.10	2	<1	46
L14566		MISSOULA	46.695300	114.42028	F	1		102076	1	.23	.10	2	<1	46
L14648		KAVALI	46.000470	114.16722	F	1		102776	1	.23	.10	2	<1	46
M34325		KAVALI	45.997000	115.71000	F	1		080676	1	.23	.10	2	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UCL (PPM)	PCI/L	MDA	MDA2	REF
M34472		BEAVERHEAD	45.40970	113.2783	7	1		081976	2	.23	.16	2	<1	33
M34578		SILVER BOW	45.98330	112.8139	7	1		081976	1	.23	.16	2	<1	33
M34579		SILVER BOW	45.98110	112.8089	7	1		081976	1	.23	.16	2	<1	33
M34662		BEAVERHEAD	45.52750	113.4089	7	1		082776	3	.23	.16	2	<1	33
M34714		BEAVERHEAD	45.04860	113.4167	7	1		083176	3	.23	.16	2	<1	33
M34755		BEAVERHEAD	45.66580	113.1292	7	1		082576	3	.23	.16	2	<1	33
M36005		MADISON	45.39400	111.4153	7	1		092976	1	.23	.16	2	<1	60
M36193		YSTNE NAT PK	45.04180	110.9561	7	1		101876	1	.23	.16	2	<1	60
M36236		YSTNE NAT PK	45.01580	110.6833	7	1		103176	1	.23	.16	2	<1	60
M36277		GALLATIN	45.60660	110.9847	7	1		091476	3	.23	.16	2	<1	60
M36278		GALLATIN	45.53090	111.0173	7	1		091476	8	.23	.16	2	<1	60
M36452		PARK	45.48610	110.2664	7	1		101676	1	.23	.16	2	<1	60
M36459		PARK	45.25990	110.2928	7	1		101676	1	.23	.16	2	<1	60
M36651		GALLATIN	45.44000	111.1754	7	1		092476	8	.23	.16	2	<1	60
M36729		PARK	45.46540	110.6530	7	1		092976	3	.23	.16	2	<1	60
M36739		PARK	45.31260	110.8962	7	1		092976	8	.23	.16	2	<1	60
M36742		PARK	45.35630	110.8049	7	1		093076	3	.23	.16	2	<1	60
M37272		STILLWATER	45.23180	110.0084	7	1		103076	1	.23	.16	2	<1	60
M38092		BIG HORN	45.44830	108.3147	7	1		012179	3	.23	.16	2	<1	36
M38094		BIG HORN	45.39330	108.2797	7	1		012179	3	.23	.16	2	<1	36
M38266		STILLWATER	45.93110	109.6233	8	1		061278	1	.23	.16	2	<1	36
M38462		YELLOWSTONE	45.91940	108.3622	8	1		062778	3	.23	.16	2	<1	36
M38731		CARBON	45.21940	108.7253	7	1		062878	3	.23	.16	2	<1	36
M38846		CARBON	45.57970	108.9931	8	1		062778	1	.23	.16	2	<1	36
M39117		CARBON	45.10280	109.3053	8	1		062778	1	.23	.16	2	<1	36
M39278		STILLWATER	45.59420	109.1744	8	1		072378	9	.23	.16	2	<1	36
M39367		CARBON	45.29250	109.2617	7	1		073078	3	.23	.16	2	<1	36
M39490		SWEET GRASS	45.62940	109.8144	7	1		081078	1	.23	.16	2	<1	36
M39578		CARBON	45.11470	108.4483	8	1		071678	1	.23	.16	2	<1	36
M39616		YELLOWSTONE	45.79030	108.4150	8	1		070578	3	.23	.16	2	<1	36
M39762		CARBON	45.07690	109.7931	8	1		083078	1	.23	.16	2	<1	36
M39777		SWEET GRASS	45.62140	109.8586	7	1		092778	1	.23	.16	2	<1	36
M39872		SWEET GRASS	45.40750	109.9517	7	1		082378	2	.23	.16	2	<1	36
M39946		BIG HORN	45.42690	108.3822	7	1		092478	3	.23	.16	2	<1	36
M42462		POWDER RIVER	45.19140	105.8753	8	1		082478	1	.23	.16	2	<1	47
M42858		MONTANA	45.97440	105.3133	8	1		071078	1	.23	.16	2	<1	47
303017		FLATHEAD	48.65020	114.2325	7	1		051678	1	.23	.16	2	<1	.
303066		FLATHEAD	48.19360	113.7458	7	1		052478	1	.23	.16	2	<1	.
303070		FLATHEAD	48.16080	113.7352	7	1		052478	1	.23	.16	2	<1	.
303162		FLATHEAD	48.66940	114.9216	7	1		051678	1	.23	.16	2	<1	45
303175		FLATHEAD	48.74330	114.4986	7	1		051976	1	.23	.16	2	<1	45
303179		FLATHEAD	48.70770	114.4700	7	1		051976	1	.23	.16	2	<1	45
303167		FLATHEAD	48.56500	114.3016	7	1		052076	1	.23	.16	2	<1	45
303276		FLATHEAD	48.42410	114.6119	7	1		052476	1	.23	.16	2	<1	45
305109		KAVALLI	45.56330	114.3311	7	1		060376	3	.23	.16	2	<1	29
305125		KAVALLI	45.97000	113.7100	7	1		060676	1	.23	.16	2	<1	29
305272		BEAVERHEAD	45.46970	113.2783	7	1		081976	2	.23	.16	2	<1	29
305379		SILVER BOW	45.98330	112.8139	7	1		081976	1	.23	.16	2	<1	29
305380		SILVER BOW	45.98110	112.8089	7	1		081976	1	.23	.16	2	<1	29
305453		BEAVERHEAD	45.52750	113.4089	7	1		082776	3	.23	.16	2	<1	29
305524		BEAVERHEAD	45.04860	113.4167	7	1		083176	3	.23	.16	2	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305566		BEAVERHEAD	45.06580	113.1292	7	1		082576	3	.23	.16	2	<1	29
306642		BEAVERHEAD	44.59110	112.0114	7	1		093076	1	.23	.16	2	<1	29
306769		BEAVERHEAD	44.69390	112.3839	7	1		100376	3	.23	.16	2	<1	29
306822		BEAVERHEAD	44.55030	112.4269	7	1		100476	3	.23	.16	2	<1	29
L14236		RAVALLI	46.04060	114.0536	6	1		121476	1	.22	.15	2	<1	46
L14423		MISSOULA	46.60310	114.4869	7	1		102676	1	.22	.15	2	<1	46
L14452		MISSOULA	46.94830	114.5314	7	1		102876	1	.22	.15	2	<1	46
L14526		RAVALLI	46.39940	114.1942	7	1		102676	3	.22	.15	2	<1	46
L14554		RAVALLI	46.26030	114.2311	10	1		102276	9	.22	.15	2	<1	46
L14651		RAVALLI	46.07610	114.2522	7	1		102776	1	.22	.15	2	<1	46
L14659		RAVALLI	46.13690	114.4075	7	1		102776	1	.22	.15	2	<1	46
M34329		RAVALLI	45.94470	113.7330	7	1		080676	1	.22	.15	2	<1	33
M34371		BEAVERHEAD	45.72170	113.6261	7	1		081276	3	.22	.15	2	<1	33
M34474		BEAVERHEAD	45.67140	112.6203	7	1		082076	3	.22	.15	2	<1	33
M34512		DEER LODGE	45.94030	113.2392	7	1		082076	1	.22	.15	2	<1	33
M34537		BEAVERHEAD	45.60110	113.3289	7	1		082676	3	.22	.15	2	<1	33
M34545		BEAVERHEAD	45.60190	113.4400	7	1		082676	3	.22	.15	2	<1	33
M34893		BEAVERHEAD	45.03330	113.2111	7	1		091676	3	.22	.15	2	<1	33
M35445		MADISON	45.62640	112.0334	7	1		100576	1	.22	.15	2	<1	33
M36006		MADISON	45.46420	111.4001	7	1		093076	1	.22	.15	2	<1	60
M36024		PARK	45.16700	11000000	7	1		092076	1	.22	.15	2	<1	60
M36084		GALLATIN	45.59610	110.9073	7	1		091276		.22	.15	2	<1	60
M36085		GALLATIN	45.60890	110.9246	7	1		091276	8	.22	.15	2	<1	60
M36183		MADISON	45.33360	111.4891	7	1		102076	1	.22	.15	2	<1	60
M36252		PARK	45.56080	110.7598	7	1		091376	3	.22	.15	2	<1	60
M36540		MADISON	45.17720	111.5472	7	1		100376	1	.22	.15	2	<1	60
M36602		PARK	45.10480	110.8343	7	1		092276	3	.22	.15	2	<1	60
M36605		PARK	45.48150	110.5618	7	1		092876	3	.22	.15	2	<1	60
M36662		GALLATIN	45.40860	111.0373	7	1		092776	1	.22	.15	2	<1	60
M36806		PARK	45.89030	110.5344	7	1		100476	3	.22	.15	2	<1	60
M36943		PARK	45.64140	110.7392	7	1		100576	3	.22	.15	2	<1	60
M37092		MADISON	45.75340	111.9644	4	1		101076	3	.22	.15	2	<1	60
M37093		JEFFERSON	45.87600	111.8865	2	1		101076	3	.22	.15	2	<1	60
M37221		GALLATIN	45.97360	110.9153	7	1		101576	3	.22	.15	2	<1	60
M37320		GALLATIN	45.30160	111.2070	7	1		101776	1	.22	.15	2	<1	60
M38050		BIG HORN	45.41610	108.1719	7	1		011979	3	.22	.15	2	<1	36
M38101		PARK	45.15940	109.9948	7	1		092076	1	.22	.15	2	<1	36
M38260		STILLWATER	45.99190	108.9858	8	1		061278	1	.22	.15	2	<1	36
M38464		YELLOWSTONE	45.88610	108.3650	8	1		062778	1	.22	.15	2	<1	36
M38727		CARBON	45.21720	108.8104	6	1		062478	1	.22	.15	2	<1	36
M38822		SWEET GRASS	45.93330	109.9881	7	1		061378	3	.22	.15	2	<1	36
M38874		SWEET GRASS	45.79720	109.7103	7	1		070178	3	.22	.15	2	<1	36
M39043		STILLWATER	45.96140	109.3594	7	1		061978	3	.22	.15	2	<1	36
M39377		CARBON	45.34890	109.4947	7	1		073178	7	.22	.15	2	<1	36
M39430		STILLWATER	45.27690	109.6425	8	1		080878	1	.22	.15	2	<1	36
M39465		STILLWATER	45.36670	109.6589	7	1		080978	3	.22	.15	2	<1	36
M39491		SWEET GRASS	45.64360	109.7772	7	1		081078	3	.22	.15	2	<1	36
M39514		CARBON	45.35420	109.0556	7	1		071076	3	.22	.15	2	<1	36
M39580		CARBON	45.17560	108.5964	6	1		071678	3	.22	.15	2	<1	36
M39587		YELLOWSTONE	45.78420	108.5511	8	1		072678	1	.22	.15	2	<1	36
M39799		SWEET GRASS	45.72060	109.9067	6	1		100378	1	.22	.15	2	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M39957		BIG HORN	45.40080	108.5622	7	1		092678	3	.22	.15	2	<1	36
M39971		BIG HORN	45.40060	108.4714	6	1		100178	3	.22	.15	2	<1	36
303040		FLATBEAD	48.73940	114.2402	6	1		051978	1	.22	.15	2	<1	.
303069		FLATBEAD	48.17270	113.7575	4	1		052478	8	.22	.15	2	<1	.
303106		FLATBEAD	48.25550	113.7952	7	1		051978	1	.22	.15	2	<1	45
303137		FLATBEAD	48.07190	113.7586	7	1		052178	1	.22	.15	2	<1	45
305129		RAVALLI	45.94470	113.7338	7	1		080678	1	.22	.15	2	<1	29
305171		BEAVERHEAD	45.72170	113.6261	7	1		081278	3	.22	.15	2	<1	29
305274		BEAVERHEAD	45.67140	112.8203	7	1		082078	3	.22	.15	2	<1	29
305312		DEER LODGE	45.94030	113.2392	7	1		082078	1	.22	.15	2	<1	29
305338		BEAVERHEAD	45.60110	113.3289	7	1		082678	3	.22	.15	2	<1	29
305346		BEAVERHEAD	45.60190	113.4400	7	1		082678	3	.22	.15	2	<1	29
305707		BEAVERHEAD	45.03330	113.2111	7	1		091678	3	.22	.15	2	<1	29
306700		MADISON	45.62640	112.0339	7	1		100578	1	.22	.15	2	<1	29
L14051		MISSOULA	46.89500	114.2844	7	1		110278	1	.21	.14	2	<1	46
L14124		MINERAL	46.84390	114.7114	7	1		102678	1	.21	.14	2	<1	46
L14430		MISSOULA	46.86860	114.4800	7	1		102678	1	.21	.14	2	<1	46
L14433		MISSOULA	46.88170	114.4564	7	1		102678	1	.21	.14	2	<1	46
L14505		RAVALLI	46.49830	114.0025	7	1		051477	3	.21	.14	2	<1	46
L14637		RAVALLI	46.03280	114.2350	7	1		102278	7	.21	.14	2	<1	46
L14685		MISSOULA	46.74940	114.2250	7	1		110278	1	.21	.14	2	<1	46
M34127		SILVER BOW	45.85690	112.4856	7	1		050178	3	.21	.14	2	<1	33
M34380		BEAVERHEAD	45.73670	113.3786	7	1		081478	3	.21	.14	2	<1	33
M34429		BEAVERHEAD	45.53330	113.6817	7	1		061878	3	.21	.14	2	<1	33
M34546		BEAVERHEAD	45.57810	113.4486	7	1		082678	3	.21	.14	2	<1	33
M34565		DEER LODGE	45.98670	113.1172	7	1		081878	1	.21	.14	2	<1	33
M34567		DEER LODGE	45.93530	113.0292	7	1		081978	1	.21	.14	2	<1	33
M34642		BEAVERHEAD	45.20030	113.5067	7	1		090278	1	.21	.14	2	<1	33
M34673		BEAVERHEAD	45.39360	113.3056	7	1		090178	3	.21	.14	2	<1	33
M34862		BEAVERHEAD	45.37030	113.0850	7	1		090478	2	.21	.14	2	<1	33
M35042		BEAVERHEAD	45.44780	112.8389	7	1		091478	3	.21	.14	2	<1	33
M35061		BEAVERHEAD	45.03220	112.5056	6	1		100178	3	.21	.14	2	<1	33
M35437		MADISON	45.67660	112.4083	7	1		100878	3	.21	.14	2	<1	33
M35507		MADISON	45.47940	112.0589	7	1		101078	3	.21	.14	2	<1	33
M36034		GALLATIN	45.54140	111.0971	2	1		091078	3	.21	.14	2	<1	60
M36155		GALLATIN	45.76580	111.3324	2	1		101478	3	.21	.14	2	<1	60
M36185		MADISON	45.32610	111.4353	7	1		102078	1	.21	.14	2	<1	60
M36337		MADISON	45.24190	111.4065	7	1		101478	1	.21	.14	2	<1	60
M36407		MADISON	45.62360	111.9453	2	1		101978	3	.21	.14	2	<1	60
M36412		MADISON	45.62300	111.8578	2	1		101978	3	.21	.14	2	<1	60
M36606		PARK	45.47810	110.5717	7	1		092678	3	.21	.14	2	<1	60
M36666		GALLATIN	45.35680	111.1572	7	1		092778		.21	.14	2	<1	60
M36684		PARK	45.21660	110.7871	7	1		092478	3	.21	.14	2	<1	60
M36723		PARK	45.44660	110.5922	7	1		092478	3	.21	.14	2	<1	60
M36735		PARK	45.48650	110.6936	7	1		092478	3	.21	.14	2	<1	60
M37274		STILLWATER	45.22440	110.0370	7	1		103078	1	.21	.14	2	<1	60
M37430		MADISON	45.34650	111.6904	7	1		102178	3	.21	.14	2	<1	60
M38206		YELLOWSTONE	45.65830	108.6719	8	1		052578	1	.21	.14	2	<1	36
M38366		STILLWATER	45.50640	109.9106	7	1		063078	3	.21	.14	2	<1	36
M38374		STILLWATER	45.40890	109.6642	7	1		062778	3	.21	.14	2	<1	36
M38381		STILLWATER	45.43250	109.6914	6	1		062778	3	.21	.14	2	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38393		STILLWATER	45.60500	109.4826	6	1		062578	3	.21	.14	2	<1	36
M38433		YELLOWSTONE	45.95810	108.1375	6	1		062678	3	.21	.14	2	<1	36
M38599		CARBON	45.46140	109.0253	7	1		062478	3	.21	.14	2	<1	36
M38618		CARBON	45.17970	108.9919	7	1		061078	3	.21	.14	2	<1	36
M38708		CARBON	45.07560	108.6172	7	1		062378	3	.21	.14	2	<1	36
M38758		CARBON	45.15360	108.4364	7	1		062678	1	.21	.14	2	<1	36
M39193		PARK	45.02970	109.8828	7	1		071178	1	.21	.14	2	<1	36
M39574		CARBON	45.16390	108.3803	6	1		071578		.21	.14	2	<1	36
M39583		CARBON	45.15140	108.5144	6	1		071678	1	.21	.14	2	<1	36
M39702		STILLWATER	45.24330	109.7336	7	1		071278	1	.21	.14	2	<1	36
M39755		CARBON	45.03440	109.8022	7	1		082978	1	.21	.14	2	<1	36
M39798		SWEET GRASS	45.71830	109.9133	7	1		100378	1	.21	.14	2	<1	36
M39809		SWEET GRASS	45.71280	109.8669	6	1		081278	1	.21	.14	2	<1	36
M39973		BIG HORN	45.35830	108.5636	8	1		101378	3	.21	.14	2	<1	36
M39976		BIG HORN	45.32920	108.5656	8	1		101378	3	.21	.14	2	<1	36
M42070		POWDER RIVER	45.50470	105.2897	6	1		060476	9	.21	.14	2	<1	47
M42107		POWDER RIVER	45.43280	105.3894	6	1		060476	1	.21	.14	2	<1	47
M42115		POWDER RIVER	45.29250	105.3878	6	1		060476	1	.21	.14	2	<1	47
M42621		POWDER RIVER	45.57280	105.6886	8	1		062776	9	.21	.14	2	<1	47
303174		FLATHEAD	48.75360	114.4733	7	1		051976	1	.21	.14	2	<1	45
303237		FLATHEAD	48.26190	114.0413	7	1		051876	1	.21	.14	2	<1	45
305081		NAVAILI	45.78000	114.1622	7	1		080476	1	.21	.14	2	<1	29
305180		BEAVERHEAD	45.73670	113.3786	7	1		081276	3	.21	.14	2	<1	29
305229		BEAVERHEAD	45.53330	113.0817	7	1		081876	8	.21	.14	2	<1	29
305347		BEAVERHEAD	45.57810	113.4486	7	1		082676	3	.21	.14	2	<1	29
305366		DEER LODGE	45.98670	113.1172	7	1		081876	3	.21	.14	2	<1	29
305368		DEER LODGE	45.93530	113.0292	7	1		081976	1	.21	.14	2	<1	29
305443		BEAVERHEAD	45.20030	113.5067	7	1		090276	1	.21	.14	2	<1	29
305474		BEAVERHEAD	45.39360	113.3056	7	1		090176	3	.21	.14	2	<1	29
305676		BEAVERHEAD	45.37030	113.0858	7	1		090476	2	.21	.14	2	<1	29
305942		BEAVERHEAD	45.44780	112.8389	7	1		091476	3	.21	.14	2	<1	29
306080		BEAVERHEAD	45.03220	112.5056	6	1		100176	3	.21	.14	2	<1	29
306692		MADISON	45.67060	112.4083	7	1		100676	3	.21	.14	2	<1	29
306869		BEAVERHEAD	44.63470	112.1508	7	1		100376	3	.21	.14	2	<1	29
306912		MADISON	45.47246	112.0569	7	1		101676	3	.21	.14	2	<1	29
L14532		NAVAILI	46.39670	114.2158	7	1		102076	1	.20		2	<1	46
L14536		NAVAILI	46.33750	114.2192	7	1		102076	1	.20	.14	2	<1	46
L14694		NAVAILI	46.11600	114.0026	7	1		112576	1	.20	.14	2	<1	46
L14702		NAVAILI	46.03810	114.0092	7	1		113076	1	.20	.14	2	<1	46
L14703		NAVAILI	46.04680	114.0097	7	1		113076	9	.20	.14	2	<1	46
M34276		JEFFERSON	45.92630	112.3922	7	1		052376	2	.20	.14	2	<1	33
M34309		NAVAILI	45.73890	113.9033	7	1		080576	3	.20	.14	2	<1	33
M34356		BEAVERHEAD	45.70280	113.8617	7	1		081076	3	.20	.14	2	<1	33
M34383		BEAVERHEAD	45.71780	113.4892	7	1		081276	3	.20	.14	2	<1	33
M34462		BEAVERHEAD	45.54220	113.8158	7	1		081276	3	.20	.14	2	<1	33
M34657		BEAVERHEAD	45.52640	113.5911	7	1		062776	3	.20	.14	2	<1	33
M34689		BEAVERHEAD	45.37940	113.3782	7	1		091476	3	.20	.14	2	<1	33
M34757		BEAVERHEAD	45.20940	113.6367	7	1		082576	1	.20	.14	2	<1	33
M35509		MADISON	45.51610	112.1408	7	1		100876	3	.20	.14	2	<1	33
M36102		PARK	45.13990	110.2512	7	1		102376	1	.20	.14	2	<1	60
M36215		PARK	45.09080	110.3456	7	1		102476	1	.20	.14	2	<1	60

TABLE 27.- URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M36257		PARK	45.59660	110.80650	7	1		091376	3	.20	.14	2	<1	60
M36260		GALLATIN	45.02780	110.60825	7	1		091376	3	.20	.14	2	<1	60
M36526		GALLATIN	45.03250	111.11780	7	1		091676	1	.20	.14	2	<1	60
M36536		MADISON	45.44100	111.95350	7	1		092376	1	.20	.14	2	<1	60
M36692		SWEET GRASS	45.45700	110.21410	7	1		092976	1	.20	.14	2	<1	60
M37040		GALLATIN	45.05370	110.80850	7	1		101076	3	.20	.14	2	<1	60
M37289		YSTNE NAT PA	45.01010	110.67750	7	1		101776	1	.20	.14	2	<1	60
M37327		GALLATIN	45.09760	110.99840	7	1		101776	1	.20	.14	2	<1	60
M37362		PARK	45.37640	110.05620	7	1		101876	1	.20	.14	2	<1	60
M37412		GALLATIN	45.08610	111.10610	7	1		102476	1	.20	.14	2	<1	60
M37468		MADISON	45.22050	111.86110	7	1		102576	3	.20	.14	2	<1	60
M38[illegible]4		STILLWATER	45.46070	109.66000	7	1		082376	1	.20	.14	2	<1	36
M38663		CARBON	45.01250	108.60350	6	1		081676	1	.20	.14	2	<1	36
M38717		CARBON	45.15670	108.64500	6	1		082376	1	.20	.14	2	<1	36
M38769		CARBON	45.20870	108.58269	7	1		082476	1	.20	.14	2	<1	36
M38826		SWEET GRASS	45.09970	109.92000	6	1		081376	3	.20	.14	2	<1	36
M39202		STILLWATER	45.55750	109.60000	7	1		071076		.20	.14	2	<1	36
M39292		STILLWATER	45.66090	109.19080	7	1		072276	1	.20	.14	2	<1	36
M39369		CARBON	45.33490	109.25920	7	1		073076	1	.20	.14	2	<1	36
M39415		CARBON	45.26110	109.41630	7	1		080476	1	.20	.14	2	<1	36
M39590		YELLOWSTONE	45.47000	108.67940	6	1		080676	1	.20	.14	2	<1	36
M42080		POWDER RIVER	45.69420	105.58360	10	1		060476	1	.20	.14	2	<1	47
M42152		POWDER RIVER	45.48720	105.29080	6	1		060876	1	.20	.14	2	<1	47
M42509		CARTER	45.60890	104.53770	6	1		070876	9	.20	.14	2	<1	47
M42689		CARTER	45.76720	104.81250	6	1		062976	9	.20	.14	2	<1	47
M42934		MONTANA	45.66760	104.67920	10	1		070776	1	.20	.14	2	<1	47
X100414	LODGE GRASS	MONTANA	.0000000	.0000000	99	2		083094		.20	.14	2	<1	15
303119		FLATHEAD	48.25000	113.58088	7	1		052076	1	.20	.14	2	<1	45
303126		FLATHEAD	48.15660	113.78660	7	1		052176	1	.20	.14	2	<1	45
303135		FLATHEAD	48.12410	113.80055	7	1		052176	1	.20	.14	2	<1	45
303141		FLATHEAD	48.06660	113.77810	7	1		052176	1	.20	.14	2	<1	45
303184		FLATHEAD	48.58020	114.31180	7	1		052676	1	.20	.14	2	<1	45
303185		FLATHEAD	48.57410	114.31630	7	1		052676	1	.20	.14	2	<1	45
303257		FLATHEAD	48.46300	114.17630	7	1		052676	1	.20	.14	2	<1	45
305039		HAVAILI	45.73690	113.90330	7	1		080576	3	.20	.14	2	<1	29
305156		BEAVERHEAD	45.70280	113.8617	7	1		081076	3	.20	.14	2	<1	29
305183		BEAVERHEAD	45.71780	113.4892	7	1		081276	3	.20	.14	2	<1	29
305262		BEAVERHEAD	45.54220	113.68108	7	1		081276	3	.20	.14	2	<1	29
305458		BEAVERHEAD	45.52690	113.5411	7	1		082776	3	.20	.14	2	<1	29
305490		BEAVERHEAD	45.37940	113.3742	7	1		091476	3	.20	.14	2	<1	29
305568		BEAVERHEAD	45.26940	113.6367	7	1		082576	1	.20	.14	2	<1	29
305937		HAVAILI	45.57890	114.4711	7	1		091276	1	.20	.14	2	<1	29
306905		MADISON	45.51810	112.1408	7	1		100876	3	.20	.14	2	<1	29
L14436		MISSOULA	46.88860	114.4919	7	1		102676	1	.19	.13	2	<1	46
M34295		BEAVERHEAD	45.66080	113.90861	7	1		080676	1	.19	.13	2	<1	33
M34311		BEAVERHEAD	45.65000	113.7839	7	1		081076	3	.19	.13	2	<1	33
M34418		BEAVERHEAD	45.77500	113.4511	7	1		081276	3	.19	.13	2	<1	33
M34539		BEAVERHEAD	45.60080	113.3356	7	1		082676	3	.19	.13	2	<1	33
M34541		BEAVERHEAD	45.59940	113.3622	7	1		082676	8	.19	.13	2	<1	33
M34583		SILVER BOW	45.96530	112.8392	7	1		081976	1	.19	.13	2	<1	33
M34838		BEAVERHEAD	45.20140	113.2847	7	1		090176	3	.19	.13	2	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M34842		BEAVERHEAD	45.49310	113.1072	/	1		090376	3	.19	.13	2	<1	33
M35037		BEAVERHEAD	45.62890	113.2608	/	1		090876	1	.19	.13	2	<1	33
M35039		RAVALLI	45.73190	113.9511	/	1		090976	1	.19	.13	2	<1	33
M35041		BEAVERHEAD	45.44890	112.8403	/	1		091476	3	.19	.13	2	<1	33
M36011		GALLATIN	45.12430	111.1443	/	1		092776	1	.19	.13	2	<1	33
M36032		GALLATIN	45.12200	111.1633	/	1		092776	1	.19	.13	2	<1	60
M36145		MADISON	45.66240	111.9165	/	1		101976	3	.19	.13	2	<1	60
M36152		GALLATIN	45.75500	111.4266	/	1		101976	3	.19	.13	2	<1	60
M36234		PARK	45.09110	110.3444	/	1		102476	1	.19	.13	2	<1	60
M36355		PARK	45.21840	111.0082	/	1		101476	1	.19	.13	2	<1	60
M36381		MADISON	45.71690	111.7075	/	1		101976	3	.19	.13	2	<1	60
M36426		PARK	45.10640	110.6532	/	1		101476	1	.19	.13	2	<1	60
M36433		PARK	45.11390	110.5067	/	1		101476	1	.19	.13	2	<1	60
M36495		PARK	45.24770	110.4414	/	1		101476	1	.19	.13	2	<1	60
M37073		SWEET GRASS	45.95940	110.1683	/	1		101076	1	.19	.13	2	<1	60
M37127		SWEET GRASS	45.90250	110.1617	/	1		101376	3	.19	.13	2	<1	60
M37455		MADISON	45.36420	111.8143	/	1		102276	3	.19	.13	2	<1	60
M38099		PARK	45.17180	109.9978	/	1		092076	3	.19	.13	2	<1	60
M38334		STILLWATER	45.46310	109.8928	/	1		062678	3	.19	.13	2	<1	36
M38362		SWEET GRASS	45.51310	109.9406	/	1		063078	9	.19	.13	2	<1	36
M38391		STILLWATER	45.60560	109.4575	6	1		062578		.19	.13	2	<1	36
M38396		STILLWATER	45.57630	109.4131	/	1		062578		.19	.13	2	<1	36
M38402		STILLWATER	45.56610	109.4433	/	1		062678	3	.19	.13	2	<1	36
M38992		STILLWATER	45.68920	109.0183	/	1		060478	3	.19	.13	2	<1	36
M39098		CARBON	45.15860	109.3856	/	1		062378	1	.19	.13	2	<1	36
M39351		CARBON	45.25760	109.3144	/	1		072078	3	.19	.13	2	<1	36
M39452		CARBON	45.27750	109.2083	/	1		080978	3	.19	.13	2	<1	36
M39486		SWEET GRASS	45.67000	109.7531	/	1		061078	3	.19	.13	2	<1	36
M39581		CARBON	45.16420	108.5714	6	1		071678	1	.19	.13	2	<1	36
M39758		CARBON	45.05690	109.7689	6	1		083078	1	.19	.13	2	<1	36
M39815		STILLWATER	45.31830	109.9375	/	1		090178	1	.19	.13	2	<1	36
M39857		SWEET GRASS	45.39750	109.9569	/	1		082378	1	.19	.13	2	<1	36
M42007		POWDER RIVER	45.15500	105.3461	6	1		042876	1	.19	.13	2	<1	47
M42377		POWDER RIVER	45.73360	105.7717	6	1		060876	9	.19	.13	2	<1	47
M42946		CARTER	45.72720	104.9486	6	1		070976	1	.19	.13	2	<1	47
303042		FLATHEAD	48.36550	114.1241	/	1		052176	1	.19	.13	2	<1	.
303108		FLATHEAD	48.34580	113.8505	/	1		051976	1	.19	.13	2	<1	45
303111		FLATHEAD	48.30000	113.9841	/	1		052076	1	.19	.13	2	<1	45
303112		FLATHEAD	48.30000	113.9863	/	1		052076	1	.19	.13	2	<1	45
303136		FLATHEAD	48.10410	113.7350	/	1		052176	1	.19	.13	2	<1	45
303155		FLATHEAD	48.65130	114.3005	/	1		051876	1	.19	.13	2	<1	45
303169		FLATHEAD	48.74720	114.3233	/	1		051976	1	.19	.13	2	<1	45
303207		FLATHEAD	48.77330	114.3019	/	1		052176	3	.19	.13	2	<1	45
303210		FLATHEAD	48.80550	114.3425	/	1		052176	3	.19	.13	2	<1	45
303229		FLATHEAD	48.45360	114.0822	/	1		051876	1	.19	.13	2	<1	45
303252		FLATHEAD	48.29060	114.1272	/	1		051976	3	.19	.13	2	<1	45
305015		RAVALLI	45.92100	114.2097	/	1		080376	1	.19	.13	2	<1	45
305034		BEAVERHEAD	45.68080	113.9061	/	1		080676	1	.19	.13	2	<1	29
305050		BEAVERHEAD	45.65060	113.7839	/	1		081076	3	.19	.13	2	<1	29
305218		BEAVERHEAD	45.77500	113.9511	/	1		081276	3	.19	.13	2	<1	29
305340		BEAVERHEAD	45.68080	113.3356	/	1		082676	3	.19	.13	2	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305342		BEAVERHEAD	45.59940	113.3622	W	1		082676	8	.19	.13	2	<1	29
305384		SILVER BOW	45.96530	112.8392	W	1		081976	1	.19	.13	2	<1	29
305652		BEAVERHEAD	45.20140	113.2847	W	1		090176	3	.19	.13	2	<1	29
305656		BEAVERHEAD	45.49310	113.107.	W	1		090376	8	.19	.13	2	<1	29
305915		BEAVERHEAD	45.62890	113.2008	W	1		090876	1	.19	.13	2	<1	29
305917		NAVAILI	45.73190	113.9511	W	1		090976	1	.19	.13	2	<1	29
305929		NAVAILI	45.66066	114.4597	W	1		091076	1	.19	.13	2	<1	29
305941		BEAVERHEAD	45.49890	112.8803	W	1		091476	3	.19	.13	2	<1	29
306058		BEAVERHEAD	44.47030	112.9631	W	1		093076	3	.19	.13	2	<1	29
306682		BEAVERHEAD	44.88560	112.3383	W	1		100176	3	.19	.13	2	<1	29
306754		BEAVERHEAD	44.04890	112.6642	W	1		100276	3	.19	.13	2	<1	29
L14297		MISSOULA	46.96780	114.0464	W	1		103176	3	.18	.12	2	<1	46
L14602		NAVAILI	46.15000	114.2042	W	1		102076	3	.18	.12	2	<1	46
L14621		NAVAILI	46.05500	114.1944	W	1		102176	3	.18	.12	2	<1	46
M34013		SILVER BOW	45.77560	112.5636	W	1		053176	2	.18	.12	2	<1	33
M34081		SILVER BOW	45.88310	112.9631	W	1		04.376	1	.18	.12	2	<1	33
M34339		BEAVERHEAD	45.65750	113.7383	W	1		081076	1	.18	.12	2	<1	33
M34352		BEAVERHEAD	45.65040	113.7897	W	1		081676	3	.18	.12	2	<1	33
M34390		DEER LODGE	45.81420	113.3306	W	1		081376	3	.18	.12	2	<1	33
M34395		DEER LODGE	45.90360	113.3526	W	1		081776	1	.18	.12	2	<1	33
M34397		DEER LODGE	45.91330	113.2883	W	1		081776	1	.18	.12	2	<1	33
M34524		SILVER BOW	45.90470	112.9230	W	1		082476	1	.18	.12	2	<1	33
M34604		BEAVERHEAD	45.36110	113.0472	W	1		082576	3	.18	.12	2	<1	33
M34614		BEAVERHEAD	45.27490	113.4353	W	1		082676	8	.18	.12	2	<1	33
M34785		BEAVERHEAD	45.13760	113.3986	W	1		090176	3	.18	.12	2	<1	33
M35059		BEAVERHEAD	45.40420	112.8986	W	1		092076	3	.18	.12	2	<1	33
M35333		MADISON	45.43330	112.0631	W	1		101076	3	.18	.12	2	<1	33
M35345		MADISON	45.41110	112.2047	W	1		101076	3	.18	.12	2	<1	33
M35350		MADISON	45.44080	112.2508	W	1		101076	3	.18	.12	2	<1	33
M36041		GALLATIN	45.54530	111.1647	W	1		091076	3	.18	.12	2	<1	60
M36093		PARK	45.06290	110.2667	W	1		102376	1	.18	.12	2	<1	60
M36094		PARK	45.11290	110.2664	W	1		102376	1	.18	.12	2	<1	60
M36099		PARK	45.11410	110.4861	W	1		102476	1	.18	.12	2	<1	60
M36108		PARK	45.11600	110.1653	W	1		102276	1	.18	.12	2	<1	60
M36239		PARK	45.10820	110.3825	W	1		102476	1	.18	.12	2	<1	60
M36241		YSINE NAT PK	45.01960	110.8883	W	1		103176	1	.18	.12	2	<1	60
M36247		YSINE NAT PK	45.01970	110.9534	W	1		103176	1	.18	.12	2	<1	60
M36386		MADISON	45.53360	111.6383	W	1		101476	1	.18	.12	2	<1	60
M36400		MADISON	45.72260	111.9633	W	1		101976	1	.18	.12	2	<1	60
M36449		SWEET GRASS	45.28810	110.1897	W	1		101676	1	.18	.12	2	<1	60
M36942		PARK	45.04250	110.4758	W	1		100576	1	.18	.12	2	<1	60
M37161		SWEET GRASS	45.88310	110.2561	W	1		101176	1	.18	.12	2	<1	60
M37499		MADISON	45.16590	111.5537	W	1		102476	1	.18	.12	2	<1	60
M37511		MADISON	45.03770	111.8350	W	1		102476	1	.18	.12	2	<1	60
M38013		BIG HORN	45.90720	108.3197	W	1		011976	1	.18	.12	2	<1	36
M38014		YELLOWSTONE	45.97580	108.3.58	W	1		011976	1	.18	.12	2	<1	36
M38093		BIG HORN	45.39390	108.2953	W	1		011776	1	.18	.12	2	<1	36
M38306		STILLWATER	45.41560	109.6022	W	1		061676		.18	.12	2	<1	36
M38704		CARBON	45.08830	108.6222	W	1		062376	1	.18	.12	2	<1	36
M38795		CARBON	45.16190	108.2353	W	1		070576	1	.18	.12	2	<1	36
M39141		CARBON	45.21440	109.2397	W	1		063076	1	.18	.12	2	<1	36

TABLE 27 . URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39258		STILLWATER	45.57220	109.6478	7	1		062978	3	.18	.12	2	<1	36
M39288		STILLWATER	45.69690	109.1708	8	1		072278		.18	.12	2	<1	36
M39433		STILLWATER	45.25310	109.7092	7	1		080878	8	.18	.12	2	<1	36
M39434		STILLWATER	45.25310	109.7028	8	1		080878	9	.18	.12	2	<1	36
M39439		STILLWATER	45.26250	109.6739	7	1		080878	8	.18	.12	2	<1	36
M39461		STILLWATER	45.36440	109.6583	8	1		080978	3	.18	.12	2	<1	36
M39509		CARBON	45.19390	108.4600	7	1		070978	3	.18	.12	2	<1	36
M39723		CARBON	45.13110	109.7008	6	1		071078	3	.18	.12	2	<1	36
M39776		SWEET GRASS	45.62250	109.8000	7	1		092778	3	.18	.12	2	<1	36
M39854		SWEET GRASS	45.38830	109.9833	6	1		082378	1	.18	.12	2	<1	36
M39855		SWEET GRASS	45.39580	109.9750	6	1		082378	1	.18	.12	2	<1	36
M39975		BIG HORN	45.33810	108.5697	8	1		101378	3	.18	.12	2	<1	36
303077		FLATHEAD	48.45300	113.8269	7	1		051678	1	.18	.12	2	<1	36
303113		FLATHEAD	48.30470	113.9875	7	1		052078	1	.18	.12	2	<1	45
303131		FLATHEAD	48.17940	113.8200	7	1		052178	1	.18	.12	2	<1	45
303178		FLATHEAD	48.76550	114.3869	7	1		051978	1	.18	.12	2	<1	45
303249		FLATHEAD	48.34190	114.2459	7	1		051978	1	.18	.12	2	<1	45
303251		FLATHEAD	48.37440	114.2230	7	1		051978	3	.18	.12	2	<1	45
305108		HAVAILI	45.55030	114.3933	7	1		051978	2	.18	.12	2	<1	45
305110		HAVAILI	45.58280	114.3197	7	1		080378	8	.18	.12	2	<1	29
305121		HAVAILI	45.62670	114.2967	7	1		080378	1	.18	.12	2	<1	29
305139		BEAVERHEAD	45.65750	113.7383	7	1		080478	1	.18	.12	2	<1	29
305152		BEAVERHEAD	45.65040	113.7897	7	1		080378	3	.18	.12	2	<1	29
305190		DEER LODGE	45.81420	113.3306	7	1		081378	3	.18	.12	2	<1	29
305195		DEER LODGE	45.90560	113.3528	7	1		081778	1	.18	.12	2	<1	29
305197		DEER LODGE	45.91330	113.2883	7	1		081778	1	.18	.12	2	<1	29
305324		SILVER BOW	45.90970	112.9230	7	1		082478	1	.18	.12	2	<1	29
305410		BEAVERHEAD	45.56110	113.4476	7	1		082578	3	.18	.12	2	<1	29
305415		BEAVERHEAD	45.27470	113.4353	7	1		082678	8	.18	.12	2	<1	29
305506		HAVAILI	45.60970	114.3653	7	1		081878	1	.18	.12	2	<1	29
305546		BEAVERHEAD	45.17760	113.3966	7	1		090178	3	.18	.12	2	<1	29
305836		BEAVERHEAD	44.85310	113.2444	7	1		092278	3	.18	.12	2	<1	29
305994		BEAVERHEAD	45.40420	112.8906	7	1		092678	3	.18	.12	2	<1	29
306418		MADISON	45.43330	112.0631	7	1		101678	3	.18	.12	2	<1	29
306430		MADISON	45.41110	112.2047	7	1		101678	3	.18	.12	2	<1	29
306435		MADISON	45.44080	112.2518	7	1		101078	3	.18	.12	2	<1	29
306648		BEAVERHEAD	44.57890	112.2097	7	1		100178	3	.18	.12	2	<1	29
L14461		MISSOULA	46.86190	114.4389	7	1		110178	1	.17	.12	2	<1	46
L14564		MISSOULA	46.82310	114.4108	7	1		102678	3	.17	.12	2	<1	46
L14587		HAVAILI	46.63750	114.2014	7	1		101978	3	.17	.12	2	<1	46
L14608		HAVAILI	46.19440	114.2109	7	1		102378	3	.17	.12	2	<1	46
M34196		SILVER BOW	45.80000	112.3353	7	1		050678	3	.17	.12	2	<1	33
M34415		DEER LODGE	45.80690	113.4172	7	1		081278	3	.17	.12	2	<1	33
M34452		BEAVERHEAD	45.56970	113.7047	7	1		081478	3	.17	.12	2	<1	33
M34566		DEER LODGE	45.94560	113.6542	7	1		081678	3	.17	.12	2	<1	33
M34637		BEAVERHEAD	45.25330	113.5753	7	1		081678	1	.17	.12	2	<1	33
M34661		BEAVERHEAD	45.51500	113.4389	7	1		090278	3	.17	.12	2	<1	33
M34727		BEAVERHEAD	45.11940	113.2611	7	1		082778	3	.17	.12	2	<1	33
M34791		BEAVERHEAD	45.16810	113.2069	7	1		090178	3	.17	.12	2	<1	33
M34896		BEAVERHEAD	45.09250	113.2417	7	1		090778	3	.17	.12	2	<1	33
M35007		MADISON	45.46320	111.3916	7	1		091678	3	.17	.12	2	<1	33
								090378	1	.17	.12	2	<1	60

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M36092		PARK	45.06190	110.28830	Z	1	1023760		1	.17	.12	2	<1	60
M36129		PARK	45.13820	110.49760	Z	1	1024760		1	.17	.12	2	<1	60
M36203		YSTNE NAT PK	45.02700	110.97040	Z	1	1016760		1	.17	.12	2	<1	60
M36280		GALLATIN	45.30300	110.99950	Z	1	0916760		1	.17	.12	2	<1	60
M36319		GALLATIN	45.35770	111.00260	Z	1	0917760		1	.17	.12	2	<1	60
M36329		GALLATIN	45.43000	111.00000	Z	1	0919760		1	.17	.12	2	<1	60
M36460		PARK	45.29990	110.05170	Z	1	1014760		1	.17	.12	2	<1	60
M36492		PARK	45.26890	110.37810	Z	1	1018760		1	.17	.12	2	<1	60
M36550		PARK	45.23420	110.45560	Z	1	1015760		1	.17	.12	2	<1	60
M36611		PARK	45.33900	110.32630	Z	1	1016760		1	.17	.12	2	<1	60
M36677		PARK	45.10900	110.59810	Z	1	1019760		1	.17	.12	2	<1	60
M36685		PARK	45.39200	110.39000	Z	1	1017760		1	.17	.12	2	<1	60
M36689		PARK	45.06000	110.02000	Z	1	1010760		1	.17	.12	2	<1	60
M36761		PARK	45.02370	110.05170	Z	1	1001760		1	.17	.12	2	<1	60
M36967		SWEET GRASS	45.39680	110.08470	Z	1	1006760		1	.17	.12	2	<1	60
M37350		GALLATIN	45.49810	111.13760	Z	1	1017760		1	.17	.12	2	<1	60
M38350		STILLWATER	45.39870	109.21330	Z	1	0622760		1	.17	.12	2	<1	36
M38562		CARBON	45.05570	109.10060	Z	1	0623760		1	.17	.12	2	<1	36
M39043		CARBON	45.17440	109.09010	Z	1	0623760		1	.17	.12	2	<1	36
M39095		CARBON	45.15890	109.08150	Z	1	0623760		1	.17	.12	2	<1	36
M39103		CARBON	45.19830	109.05350	Z	1	0622760		1	.17	.12	2	<1	36
M39329		CARBON	45.22300	109.05770	Z	1	0624760		1	.17	.12	2	<1	36
M39340		STILLWATER	45.20130	109.28010	Z	1	0715760		1	.17	.12	2	<1	36
M39360		SWEET GRASS	45.39490	109.73190	Z	1	0619760		1	.17	.12	2	<1	36
M39440		STILLWATER	45.44060	109.45370	Z	1	0620760		1	.17	.12	2	<1	36
M39470		SWEET GRASS	45.39410	109.71250	Z	1	0618760		1	.17	.12	2	<1	36
M42196		PUDDER RIVER	45.27500	109.53000	Z	1	0600760		1	.17	.12	2	<1	47
M42356		PUDDER RIVER	45.31270	109.61170	Z	1	0602760		1	.17	.12	2	<1	47
30.3006		FLATHEAD	48.31	114.03	Z	1	0516760		1	.17	.12	2	<1	*
30.3010		FLATHEAD	48.34	114.03	Z	1	0516760		1	.17	.12	2	<1	*
30.3012		FLATHEAD	48.33	114.05	Z	1	0516760		1	.17	.12	2	<1	*
30.3123		FLATHEAD	48.34	114.05	Z	1	0516760		1	.17	.12	2	<1	45
30.3145		FLATHEAD	48.30	114.05	Z	1	0516760		1	.17	.12	2	<1	45
30.3153		FLATHEAD	48.30	114.05	Z	1	0516760		1	.17	.12	2	<1	45
30.3229		FLATHEAD	48.30	114.06	Z	1	0516760		1	.17	.12	2	<1	45
30.3245		FLATHEAD	48.31	114.06	Z	1	0516760		1	.17	.12	2	<1	45
30.3104		HAVRE 1	48.33	109.68	Z	1	0615760		1	.17	.12	2	<1	29
30.3211		HAVRE 2	48.33	109.68	Z	1	0615760		1	.17	.12	2	<1	29
30.3252		BEAVERHEAD	45.00	113.00	Z	1	0616760		1	.17	.12	2	<1	29
30.3267		DEER LODGE	46.25	112.75	Z	1	0617760		1	.17	.12	2	<1	29
30.3418		BEAVERHEAD	45.00	113.00	Z	1	0618760		1	.17	.12	2	<1	29
30.3421		BEAVERHEAD	45.00	113.00	Z	1	0619760		1	.17	.12	2	<1	29
30.3430		BEAVERHEAD	45.00	113.00	Z	1	0620760		1	.17	.12	2	<1	29
30.3502		BEAVERHEAD	45.00	113.00	Z	1	0621760		1	.17	.12	2	<1	29
30.3710		BEAVERHEAD	45.00	113.00	Z	1	0622760		1	.17	.12	2	<1	29
30.3713		BEAVERHEAD	45.00	113.00	Z	1	0623760		1	.17	.12	2	<1	29
L38027		MISSOULA	46.84	114.00	Z	1	1013760		1	.16	.11	2	<1	46
L38106		MISSOULA	46.85	114.02	Z	1	1014760		1	.16	.11	2	<1	46
L38369		MISSOULA	46.85	114.00	Z	1	1023760		1	.16	.11	2	<1	46
L38626		HAVRE 3	48.55	109.65	Z	1	1013760		1	.16	.11	2	<1	46
M39120		SILVER BOW	45.99	112.84	Z	1	0503760		1	.16	.11	2	<1	33

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M34233		JEFFERSON	45.90500	112.11744	7	1		05[illegible]76	3	.16	.11	<	<1	33
M34355		BEAVERHEAD	45.07720	113.05320	7	1		08107G	3	.16	.11	<	<1	33
M34463		BEAVERHEAD	45.55580	113.08894	7	1		08197G	0	.16	.11	<	<1	33
M34617		BEAVERHEAD	45.34250	113.05631	7	1		08267G	3	.16	.11	<	<1	33
M34688		BEAVERHEAD	45.59750	113.03919	6	1		09147G	3	.16	.11	<	<1	33
M34997		HAVAILI	45.47500	113.71660	7	1		08307G	1	.16	.11	<	<1	33
M34998		HAVAILI	45.90840	113.09925	7	1		08307G	1	.16	.11	<	<1	33
M35011		BEAVERHEAD	45.78920	113.11767	7	1		09067G	1	.16	.11	<	<1	33
M36002		MADISON	45.41500	111.40110	7	1		09[illegible]7G	1	.16	.11	<	<1	33
M36156		GALLATIN	45.78200	111.33334	7	1		09[illegible]7G	1	.16	.11	<	<1	60
M36296		PARK	45.08330	110.46004	7	1		101[illegible]G	3	.16	.11	<	<1	60
M36307		MADISON	45.03620	111.39491	7	1		10[illegible]7G	3	.16	.11	<	<1	60
M36645		GALLATIN	45.49080	111.[illegible]72	7	1		10[illegible]7G	1	.16	.11	<	<1	60
M36646		GALLATIN	45.47440	111.[illegible]089	7	1		09[illegible]7G	1	.16	.11	<	<1	60
M36650		GALLATIN	45.49[illegible]20	111.[illegible]088	7	1		09[illegible]7G	3	.16	.11	<	<1	60
M3671[illegible]		PARK	45.60930	110.38250	7	1		09[illegible]7G	8	.16	.11	<	<1	60
M36764		PARK	45.05130	110.51980	7	1		10017G	1	.16	.11	<	<1	60
M37003		SWEET GRASS	45.03060	110.61150	7	1		10017G	3	.16	.11	<	<1	60
M37420		MADISON	45.50740	111.35[illegible]2	[illegible]	1		10117G	3	.16	.11	<	<1	60
M38077		BIG HORN	45.35860	108.19080	7	1		012079	3	.16	.11	<	<1	60
M38085		BIG HORN	45.33970	108.05[illegible]3	7	1		012079	3	.16	.11	<	<1	36
M38319		STILLWATER	45.46560	109.58825	7	1		061[illegible]G		.16	.11	<	<1	36
M38336		STILLWATER	45.48330	109.49006	7	1		062078	3	.16	.11	<	<1	36
M38475		BIG HORN	45.85081	108.00050	6	1		062078	3	.16	.11	<	<1	36
M38756		CARBON	45.13440	108.43110	7	1		062078	1	.16	.11	<	<1	36
M38866		SWEET GRASS	45.87360	109.74881	6	1		070178	3	.16	.11	<	<1	36
M39458		STILLWATER	45.35940	109.04842	7	1		080978	3	.16	.11	<	<1	36
M39768		SWEET GRASS	45.59420	109.75500	7	1		092778	1	.16	.11	<	<1	36
M39854		YELLOWSTONE	45.49560	108.45750	6	1		090878	3	.16	.11	<	<1	36
M42168		POWDER RIVER	45.26250	105.33970	6	1		060478	1	.16	.11	<	<1	47
M42199		POWDER RIVER	45.22030	105.03033	7	1		060778	1	.16	.11	<	<1	47
M42217		POWDER RIVER	45.08000	105.21670	6	1		060878	1	.16	.11	<	<1	47
303014		FLATHEAD	48.05101	114.17800	7	1		051878	1	.16	.11	<	<1	.
303105		FLATHEAD	48.26500	113.80484	7	1		051978	1	.16	.11	<	<1	.
303107		FLATHEAD	48.34550	113.85000	7	1		051978	1	.16	.11	<	<1	45
303124		FLATHEAD	48.19220	113.82130	7	1		052078	1	.16	.11	<	<1	45
303134		FLATHEAD	48.12630	113.80263	7	1		052178	1	.16	.11	<	<1	45
303159		FLATHEAD	48.09130	114.37601	7	1		051878	1	.16	.11	<	<1	45
303177		FLATHEAD	48.76610	114.38069	7	1		051978	1	.16	.11	<	<1	45
303206		FLATHEAD	48.66800	114.35139	7	1		052[illegible]78	1	.16	.11	<	<1	45
303214		FLATHEAD	48.61940	114.36160	7	1		052178	1	.16	.11	<	<1	45
305155		BEAVERHEAD	45.06770	113.03260	7	1		052178	1	.16	.11	<	<1	45
305263		BEAVERHEAD	45.55500	113.08869	7	1		081078	3	.16	.11	<	<1	29
305413		BEAVERHEAD	45.34[illegible]50	113.05081	7	1		081978	0	.16	.11	<	<1	29
305484		BEAVERHEAD	45.39360	113.03919	6	1		082678	3	.16	.11	<	<1	29
305875		HAVAILI	45.47500	113.71500	7	1		091478	3	.16	.11	<	<1	29
305876		HAVAILI	45.90840	113.09925	7	1		083078	1	.16	.11	<	<1	29
305889		BEAVERHEAD	45.78920	113.11767	7	1		083078	1	.16	.11	<	<1	29
306644		BEAVERHEAD	44.58330	111.[illegible]250	7	1		090678	1	.16	.11	<	<1	29
306702		BEAVERHEAD	44.73670	111.[illegible]970	7	1		090778	3	.16	.11	<	<1	29
306777		BEAVERHEAD	44.73080	111.[illegible]200	7	1		100378	3	.16	.11	<	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	MD1	MD2	REF
L14100		MISSOULA	46.87000	114.09475	7	1		10/17/6	4	.35	.30	2	<1	46
L14181		HAVAILI	46.86250	114.10333	7	1		11/07/6	1	.35	.30	2	<1	46
L14660		HAVAILI	46.14360	114.45317	7	1		10/27/6	1	.35	.30	2	<1	46
L14705		HAVAILI	46.05250	114.01353	7	1		11/30/6	1	.35	.30	2	<1	46
M34014		SILVER BOW	45.79610	112.45104	7	1		05/31/6	1	.35	.30	2	<1	33
M34297		BEAVERHEAD	45.67360	113.08850	7	1		08/05/6	1	.35	.30	2	<1	33
M34309		BEAVERHEAD	45.05560	113.47620	7	1		08/10/6	1	.35	.30	2	<1	33
M34574		DEER LODGE	45.98060	113.40136	7	1		08/19/6	1	.35	.30	2	<1	33
M34614		BEAVERHEAD	45.40180	113.05942	7	1		08/31/6	1	.35	.30	2	<1	33
M35003		HAVAILI	45.79690	113.09117	7	1		09/05/6	1	.35	.30	2	<1	33
M35022		BEAVERHEAD	45.74010	113.00111	7	1		09/07/6	1	.35	.30	2	<1	33
M35026		BEAVERHEAD	45.05594	113.00842	7	1		09/07/6	1	.35	.30	2	<1	33
M35107		MADISON	45.05926	112.40339	6	1		10/04/6	1	.35	.30	2	<1	33
M35327		MADISON	45.96390	112.31106	6	1		10/10/6	1	.35	.30	2	<1	33
M35395		JEFFERSON	45.95630	112.06528	6	1		10/11/6	1	.35	.30	2	<1	33
M36178		MADISON	45.59790	111.85201	7	1		10.07.	1	.35	.30	2	<1	60
M36200		YELLOWSTONE	45.82480	111.00174	7	1		10/18/6	1	.35	.30	2	<1	60
M36245		GALLATIN	45.05766	111.13890	7	1		10/25/6	1	.35	.30	2	<1	60
M36327		PARK	45.23910	110.29801	7	1		10/27/6	1	.35	.30	2	<1	60
M36496		PARK	45.27210	110.38554	7	1		10/30/6	1	.35	.30	2	<1	60
M37434		MADISON	45.59520	111.99220	6	1		10/21/6	1	.35	.30	2	<1	60
M38066		BIG HORN	45.59430	106.42736	7	1		07/19/6	1	.35	.30	2	<1	36
M38385		STILLWATER	45.35530	109.60350	7	1		07/25/6	2	.35	.30	2	<1	36
M38361		SWEET GRASS	45.98090	109.98020	7	1		08/30/6	2	.35	.30	2	<1	36
M38371		STILLWATER	45.05990	109.47588	7	1		07/27/6	2	.35	.30	2	<1	36
M38372		STILLWATER	45.55610	109.47339	7	1		07/27/6	2	.35	.30	2	<1	36
M38372		CARBON	45.21300	108.59097	7	1		08/04/6	2	.35	.30	2	<1	36
M38830		SWEET GRASS	45.39470	109.83942	7	1		08/15/6	2	.35	.30	2	<1	36
M38837		SWEET GRASS	45.27030	109.98020	7	1		08/13/6	2	.35	.30	2	<1	36
M39117		CARBON	45.09470	109.03304	7	1		08/27/6	2	.35	.30	2	<1	36
M39186		PARK	45.09860	109.98061	7	1		08/31/6	2	.35	.30	2	<1	36
M39195		PARK	45.02970	109.98022	7	1		07/15/6	2	.35	.30	2	<1	36
M39437		STILLWATER	45.26110	109.86775	7	1		08/06/6	2	.35	.30	2	<1	36
M39762		STILLWATER	45.24060	109.47333	7	1		07/13/6	2	.35	.30	2	<1	36
M39733		CARBON	45.17060	109.69011	7	1		07/16/6	2	.35	.30	2	<1	36
M39814		STILLWATER	45.31610	109.63375	7	1		08/01/6	2	.35	.30	2	<1	36
M39861		STILLWATER	45.25690	109.36033	7	1		08/06/6	2	.35	.30	2	<1	36
M39982		BIG HORN	45.29890	106.59655	7	1		10/13/6	3	.35	.30	2	<1	36
M42136		POWDER RIVER	45.24110	105.52154	7	1		06/05/6	1	.35	.30	2	<1	47
M42228		POWDER RIVER	45.25420	105.60581	7	1		06/05/6	1	.35	.30	2	<1	47
M42237		POWDER RIVER	45.05500	105.27178	7	1		06/07/6	1	.35	.30	2	<1	47
M42308		POWDER RIVER	45.05610	105.60994	7	1		06/08/6	1	.35	.30	2	<1	47
M42415		POWDER RIVER	45.30756	105.99231	7	1		06/16/6	1	.35	.30	2	<1	47
M42583		CUSTER	45.93600	105.58467	7	1		06/27/6	1	.35	.30	2	<1	47
M43201		CARTER	45.15190	104.56067	7	1		07/19/6	1	.35	.30	2	<1	47
303024		FLATHEAD	48.59566	114.15003	7	1		05/19/6	1	.35	.30	2	<1	.
303104		FLATHEAD	48.29000	114.29430	7	1		05/19/6	1	.35	.30	2	<1	.
303118		FLATHEAD	48.26220	114.28763	7	1		05/20/6	1	.35	.30	2	<1	45
305033		HAVAILI	46.00220	114.38672	7	1		08/05/6	3	.35	.30	2	<1	29
305036		BEAVERHEAD	45.67360	113.08850	7	1		08/05/6	1	.35	.30	2	<1	29
305048		BEAVERHEAD	45.65560	113.47620	7	1		08/10/6	1	.35	.30	2	<1	29

LAB ID NUMBER	CITY	COUNTY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	REF
305375		DEER LODGE	[illegible]	[illegible]		[illegible]		.15	.10	2	<1	29
305420		BEAVERHEAD	[illegible]	[illegible]		[illegible]		.15	.10	2	<1	29
305530		BEAVERHEAD	[illegible]	[illegible]		[illegible]	1	.15	.10	2	<1	29
305881		RAVALLI	[illegible]	[illegible]		[illegible]		.15	.10	2	<1	29
305900		BEAVERHEAD	[illegible]	[illegible]	7	[illegible]		.15	.10	2	<1	29
305904		BEAVERHEAD	[illegible]	[illegible]	7	[illegible]		.15	.10	2	<1	29
306148		MADISON	[illegible]	[illegible]		[illegible]		.15	.10	2	<1	29
306412		MADISON	[illegible]	[illegible]	1	[illegible]		.15	.10	2	<1	29
306483		JEFFERSON	[illegible]	[illegible]		[illegible]	3	.15	.10	2	<1	29
L14559		RAVALLI	[illegible]	[illegible]	7	[illegible]	3	.15	.10	2	<1	29
M36010		MADISON	[illegible]	[illegible]	7	[illegible]	1	.14	.10	1	<1	46
M36209		PARK	[illegible]	[illegible]	7	[illegible]	1	.14	.10	1	<1	60
M36504		PARK	[illegible]	[illegible]	7	[illegible]	1	.14	.10	1	<1	60
M36574		PARK	[illegible]	[illegible]	7	[illegible]	1	.14	.10	1	<1	60
M36691		SWEET GRASS	[illegible]	[illegible]	7	[illegible]	3	.14	.10	1	<1	60
M36086		BIG HORN	[illegible]	[illegible]	7	[illegible]	1	.14	.10	1	<1	60
M38354		STILLWATER	[illegible]	[illegible]	6	[illegible]	3	.14	.10	1	<1	36
M38370		STILLWATER	[illegible]	[illegible]	8	[illegible]		.14	.10	1	<1	36
M38766		CARBON	[illegible]	[illegible]	6	[illegible]		.14	.10	1	<1	36
M39110		CARBON	[illegible]	[illegible]	6	[illegible]	1	.14	.10	1	<1	36
M39549		CARBON	[illegible]	[illegible]	6	[illegible]	1	.14	.10	1	<1	36
M39673		YELLOWSTONE	[illegible]	[illegible]	8	[illegible]	1	.14	.10	1	<1	36
M39769		SWEET GRASS	[illegible]	[illegible]	6	[illegible]	1	.14	.10	1	<1	36
305850		BEAVERHEAD	[illegible]	[illegible]	6	[illegible]	3	.14	.10	1	<1	36
L14561		MISSOULA	[illegible]	[illegible]	7	[illegible]	3	.14	.10	1	<1	29
L14680		MISSOULA	[illegible]	[illegible]	7	[illegible]	1	.13	.09	1	<1	46
M36171		MADISON	[illegible]	[illegible]	2	[illegible]	1	.13	.09	1	<1	46
M36311		PARK	[illegible]	[illegible]	7	[illegible]	1	.13	.09	1	<1	60
M36424		MADISON	[illegible]	[illegible]	2	[illegible]	3	.13	.09	1	<1	60
M36680		PARK	[illegible]	[illegible]	7	[illegible]	3	.13	.09	1	<1	60
M38340		STILLWATER	[illegible]	[illegible]	6	[illegible]	2	.13	.09	1	<1	60
M39547		CARBON	[illegible]	[illegible]	6	[illegible]	1	.13	.09	1	<1	36
M39548		CARBON	[illegible]	[illegible]	7	[illegible]	1	.13	.09	1	<1	36
M39847		SWEET GRASS	[illegible]	[illegible]	6	[illegible]	1	.13	.09	1	<1	36
L14437		MISSOULA	[illegible]	[illegible]	7	[illegible]	1	.12	.08	1	<1	46
M36164		YSTNE NAT PK	[illegible]	[illegible]	7	[illegible]	1	.12	.08	1	<1	60
M36616		PARK	[illegible]	[illegible]	7	[illegible]	6	.12	.08	1	<1	60
M39460		STILLWATER	[illegible]	[illegible]	7	[illegible]	3	.12	.08	1	<1	36
M39480		SWEET GRASS	[illegible]	[illegible]	7	[illegible]	3	.12	.08	1	<1	36
L14420		MISSOULA	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	46
L14431		MISSOULA	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	46
L14533		RAVALLI	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	46
M36114		PARK	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	60
M36151		GALLATIN	[illegible]	[illegible]	2	[illegible]	3	.11	.07	1	<1	60
M36161		GALLATIN	[illegible]	[illegible]	2	[illegible]	3	.11	.07	1	<1	60
M36548		GALLATIN	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	60
M36653		GALLATIN	[illegible]	[illegible]	7	[illegible]	8	.11	.07	1	<1	60
M38221		YELLOWSTONE	[illegible]	[illegible]	8	[illegible]	3	.11	.07	1	<1	36
M38275		STILLWATER	[illegible]	[illegible]	8	[illegible]	3	.11	.07	1	<1	36
M38337		STILLWATER	[illegible]	[illegible]	6	[illegible]	1	.11	.07	1	<1	36
M38740		CARBON	[illegible]	[illegible]	7	[illegible]	1	.11	.07	1	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39127		CARBON	45.16170	109.2106	7	1		062878	3	.11	.07	1	<1	36
M39552		CARBON	45.31220	108.7681	5	1		071278	1	.11	.07	1	<1	36
M39890		YELLOWSTONE	45.48610	108.4608	5	1		090678	3	.11	.07	1	<1	36
M39994		BIG HORN	45.24440	106.5428	6	1		101478	3	.11	.07	1	<1	36
L14363		MISSOULA	46.96580	114.1383	7	1		103076	1	.10	.07	1	<1	46
L14516		HAVALI	46.49170	114.1406	7	1		101976	1	.10	.07	1	<1	46
L14512		HAVALI	46.48190	114.1536	7	1		101976	1	.10	.07	1	<1	46
M34004		SILVER BOW	45.80696	112.5933	7	1		053076	1	.10	.07	1	<1	33
M34006		SILVER BOW	45.75580	112.6025	7	1		053076	1	.10	.07	1	<1	33
M34008		SILVER BOW	45.76970	112.5298	7	1		053176	1	.10	.07	1	<1	33
M34009		SILVER BOW	45.76610	112.5678	7	1		053176	1	.10	.07	1	<1	33
M34010		SILVER BOW	45.76500	112.5922	7	1		053176	1	.10	.07	1	<1	33
M34026		SILVER BOW	45.84090	112.0939	7	1		041576	1	.10	.07	1	<1	33
M34029		SILVER BOW	45.83530	112.7075	7	1		041576	1	.10	.07	1	<1	33
M34055		SILVER BOW	45.88310	112.5175	7	1		042276	1	.10	.07	1	<1	33
M34062		SILVER BOW	45.81070	112.4822	7	1		052676	1	.10	.07	1	<1	33
M34063		SILVER BOW	45.81530	112.3956	6	1		052676	2	.10	.07	1	<1	33
M34067		SILVER BOW	45.89110	112.8225	7	1		052676	7	.10	.07	1	<1	33
M34068		SILVER BOW	45.85500	112.9311	7	1		052676	6	.10	.07	1	<1	33
M34069		SILVER BOW	45.89220	112.4083	7	1		052776	8	.10	.07	1	<1	33
M34074		SILVER BOW	45.80940	112.4039	7	1		052876	1	.10	.07	1	<1	33
M34085		SILVER BOW	45.90610	112.4578	7	1		042476	1	.10	.07	1	<1	33
M34092		SILVER BOW	45.90000	112.4828	6	1		042476	1	.10	.07	1	<1	33
M34111		SILVER BOW	45.88610	112.4559	7	1		043076	1	.10	.07	1	<1	33
M34112		SILVER BOW	45.86390	112.4542	7	1		043076	1	.10	.07	1	<1	33
M34114		SILVER BOW	45.85390	112.4508	7	1		043076	1	.10	.07	1	<1	33
M34115		SILVER BOW	45.85350	112.4858	7	1		043076	1	.10	.07	1	<1	33
M34116		SILVER BOW	45.85750	112.4617	7	1		043076	1	.10	.07	1	<1	33
M34121		SILVER BOW	45.83650	112.4997	7	1		050176	1	.10	.07	1	<1	33
M34125		SILVER BOW	45.81760	112.5008	7	1		050176	1	.10	.07	1	<1	33
M34126		SILVER BOW	45.80560	112.5056	7	1		050176	1	.10	.07	1	<1	33
M34129		SILVER BOW	45.80170	112.4911	7	1		050176	1	.10	.07	1	<1	33
M34130		SILVER BOW	45.80820	112.4406	7	1		050176	1	.10	.07	1	<1	33
M34132		SILVER BOW	45.79330	112.4178	7	1		050176	1	.10	.07	1	<1	33
M34133		SILVER BOW	45.78490	112.4028	7	1		050176	1	.10	.07	1	<1	33
M34134		SILVER BOW	45.77580	112.3867	7	1		050176	1	.10	.07	1	<1	33
M34143		SILVER BOW	45.83140	112.4656	7	1		050176	1	.10	.07	1	<1	33
M34161		SILVER BOW	45.84240	112.4844	7	1		050176	1	.10	.07	1	<1	33
M34162		SILVER BOW	45.87220	112.4833	7	1		050176	1	.10	.07	1	<1	33
M34163		SILVER BOW	45.87220	112.4839	7	1		050176	1	.10	.07	1	<1	33
M34256		SILVER BOW	45.86390	112.4833	7	1		050176	1	.10	.07	1	<1	33
M34260		SILVER BOW	45.84610	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34271		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34274		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34280		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34290		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34301		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34305		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34306		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33
M34313		SILVER BOW	45.84220	112.4828	7	1		050176	1	.10	.07	1	<1	33

TABLE 27. URANIUM IN [ ] MONTANA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M34324		KAVALLI	45.96MM	115.8261		1		0810?6		.10	.07	1	<1	33
M34326		KAVALLI	45.94940	115.7153		1		0810?6		.10	.07	1	<1	33
M34327		KAVALLI	45.94000	115.7069		1		0810?6		.10	.07	1	<1	33
M34328		KAVALLI	45.95420	115.7296		1		0810?6		.10	.07	1	<1	33
M34342		BEAVERHEAD	45.79220	113.6800		1		0810?6		.10	.07	1	<1	33
M34344		BEAVERHEAD	45.77440	113.7333		1		0810?6		.10	.07	1	<1	33
M34345		BEAVERHEAD	45.77560	113.7317		1		0810?6		.10	.07	1	<1	33
M34346		BEAVERHEAD	45.76390	113.7319		1		0810?6		.10	.07	1	<1	33
M34361		BEAVERHEAD	45.83110	113.5000		1		0812?6		.10	.07	1	<1	33
M34363		BEAVERHEAD	45.66095	113.5294		1		0812?6		.10	.07	1	<1	33
M34366		BEAVERHEAD	45.70170	113.5583		1		0812?6		.10	.07	1	<1	33
M34370		BEAVERHEAD	45.68310	113.6178		1		0812?6		.10	.07	1	<1	33
M34381		BEAVERHEAD	45.63560	113.4814		1		0812?6		.10	.07	1	<1	33
M34382		BEAVERHEAD	45.65940	113.4694		1		0812?6		.10	.07	1	<1	33
M34392		DEER LODGE	45.74470	113.3675		1		0813?6		.10	.07	1	<1	33
M34414		DEER LODGE	45.82220	113.4275		1		0812?6		.10	.07	1	<1	33
M34417		BEAVERHEAD	45.79060	113.4417		1		0812?6		.10	.07	1	<1	33
M34420		BEAVERHEAD	45.76610	113.5861		1		0817?6		.10	.07	1	<1	33
M34431		BEAVERHEAD	45.31940	113.5750		1		0825?6		.10	.07	1	<1	33
M34432		BEAVERHEAD	45.36280	113.6028		1		0825?6		.10	.07	1	<1	33
M34434		BEAVERHEAD	45.36090	113.5583		1		0825?6		.10	.07	1	<1	33
M34436		BEAVERHEAD	45.31220	113.5272		1		0827?6		.10	.07	1	<1	33
M34442		BEAVERHEAD	45.39560	113.2531		1		0902?6		.10	.07	1	<1	33
M34443		BEAVERHEAD	45.39560	113.2519		1		0902?6		.10	.07	1	<1	33
M34444		BEAVERHEAD	45.36080	113.2522		1		0902?6		.10	.07	1	<1	33
M34445		BEAVERHEAD	45.37360	113.2536		1		0902?6		.10	.07	1	<1	33
M34456		BEAVERHEAD	45.43560	112.7822		1		0903?6		.10	.07	1	<1	33
M34453		BEAVERHEAD	45.56480	113.7644		1		0812?6		.10	.07	1	<1	33
M34455		BEAVERHEAD	45.54560	113.7406		1		0812?6		.10	.07	1	<1	33
M34459		BEAVERHEAD	45.53420	113.7694		1		0812?6		.10	.07	1	<1	33
M34460		BEAVERHEAD	45.55080	113.7700		1		0812?6		.10	.07	1	<1	33
M34466		BEAVERHEAD	45.61380	113.0831		1		0819?6		.10	.07	1	<1	33
M34476		BEAVERHEAD	45.67330	112.8903		1		0820?6		.10	.07	1	<1	33
M34482		BEAVERHEAD	45.55670	113.1447		1		0822?6		.10	.07	1	<1	33
M34489		BEAVERHEAD	45.79040	113.0300		1		0824?6		.10	.07	1	<1	33
M34504		DEER LODGE	45.92610	113.4061		1		0818?6		.10	.07	1	<1	33
M34509		DEER LODGE	45.95390	113.2511		1		0820?6		.10	.07	1	<1	33
M34518		SILVER BOW	45.90780	112.7819		1		0824?6		.10	.07	1	<1	33
M34544		BEAVERHEAD	45.60250	113.4381		1		0826?6		.10	.07	1	<1	33
M34548		BEAVERHEAD	45.56390	113.4181		1		0826?6		.10	.07	1	<1	33
M34549		BEAVERHEAD	45.56310	113.4175		1		0826?6		.10	.07	1	<1	33
M34550		DEER LODGE	45.92280	113.2194		1		0817?6		.10	.07	1	<1	33
M34556		BEAVERHEAD	45.88390	113.1431		1		0818?6		.10	.07	1	<1	33
M34557		DEER LODGE	45.89970	113.2900		1		0818?6		.10	.07	1	<1	33
M34558		DEER LODGE	45.89220	113.2811		1		0818?6		.10	.07	1	<1	33
M34559		DEER LODGE	45.88040	113.1161		1		0818?6		.10	.07	1	<1	33
M34562		DEER LODGE	45.91220	113.1014		1		0818?6		.10	.07	1	<1	33
M34563		DEER LODGE	45.95170	113.1050		1		0818?6		.10	.07	1	<1	33
M34568		DEER LODGE	45.95190	113.0250		1		0819?6		.10	.07	1	<1	33
M34570		DEER LODGE	45.97360	113.0083		1		0819?6		.10	.07	1	<1	33
M34571		DEER LODGE	45.98390	113.0272		1		0819?6		.10	.07	1	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M34572		DEER LODGE	45.96810	113.0819	7	1		081976	1	.10	.07	1	<1	33
M34577		DEER LODGE	45.99190	112.9811	7	1		081976	1	.10	.07	1	<1	33
M34582		SILVER BOW	45.96560	112.8394	7	1		081976	1	.10	.07	1	<1	33
M34584		SILVER BOW	45.96040	112.8733	7	1		081976	1	.10	.07	1	<1	33
M34585		SILVER BOW	45.96610	112.8736	7	1		081976	1	.10	.07	1	<1	33
M34590		SILVER BOW	45.83610	112.8733	7	1		082376	1	.10	.07	1	<1	33
M34599		SILVER BOW	45.84810	112.8500	7	1		082376	1	.10	.07	1	<1	33
M34608		BEAVERHEAD	45.35530	113.4147	7	1		082576	3	.10	.07	1	<1	33
M34611		BEAVERHEAD	45.31920	113.4594	7	1		082576	3	.10	.07	1	<1	33
M34613		BEAVERHEAD	45.27690	113.4592	7	1		082676	3	.10	.07	1	<1	33
M34615		BEAVERHEAD	45.36390	113.3469	7	1		090176	3	.10	.07	1	<1	33
M34616		BEAVERHEAD	45.37580	113.3461	6	1		090176	3	.10	.07	1	<1	33
M34627		BEAVERHEAD	45.40690	113.6136	7	1		083176	1	.10	.07	1	<1	33
M34628		BEAVERHEAD	45.34610	113.7069	7	1		083176	1	.10	.07	1	<1	33
M34636		BEAVERHEAD	45.42610	113.5369	7	1		090176	3	.10	.07	1	<1	33
M34638		BEAVERHEAD	45.24780	113.5514	7	1		090276	1	.10	.07	1	<1	33
M34640		BEAVERHEAD	45.23500	113.5083	7	1		090276	1	.10	.07	1	<1	33
M34641		BEAVERHEAD	45.17690	113.5158	7	1		090276	1	.10	.07	1	<1	33
M34643		BEAVERHEAD	45.24030	113.4361	6	1		090276	3	.10	.07	1	<1	33
M34645		BEAVERHEAD	45.24170	113.4563	7	1		090276	3	.10	.07	1	<1	33
M34656		BEAVERHEAD	45.53000	113.5078	7	1		082776	3	.10	.07	1	<1	33
M34659		BEAVERHEAD	45.38196	113.4894	7	1		082776	3	.10	.07	1	<1	33
M34663		BEAVERHEAD	45.53140	113.3950	7	1		082776	3	.10	.07	1	<1	33
M34665		BEAVERHEAD	45.40220	113.4533	7	1		083176	3	.10	.07	1	<1	33
M34667		BEAVERHEAD	45.46110	113.2800	7	1		090176	3	.10	.07	1	<1	33
M34671		BEAVERHEAD	45.41760	113.3017	7	1		090176	1	.10	.07	1	<1	33
M34674		BEAVERHEAD	45.38170	113.3391	7	1		090176	3	.10	.07	1	<1	33
M34679		BEAVERHEAD	45.44666	113.4542	7	1		083176	3	.10	.07	1	<1	33
M34686		BEAVERHEAD	45.41220	113.4039	7	1		090476	3	.10	.07	1	<1	33
M34687		BEAVERHEAD	45.40470	113.4019	7	1		091476	1	.10	.07	1	<1	33
M34695		BEAVERHEAD	45.21670	112.8833	6	1		090376	3	.10	.07	1	<1	33
M34700		BEAVERHEAD	45.<1250	113.5000	7	1		083176	3	.10	.07	1	<1	33
M34701		BEAVERHEAD	45.18610	113.5181	7	1		083176	3	.10	.07	1	<1	33
M34702		BEAVERHEAD	45.16110	113.5000	7	1		083176	3	.10	.07	1	<1	33
M34703		BEAVERHEAD	45.15420	113.4958	7	1		083176	3	.10	.07	1	<1	33
M34704		BEAVERHEAD	45.12360	113.4583	7	1		083176	3	.10	.07	1	<1	33
M34705		BEAVERHEAD	45.12220	113.4011	7	1		083176	3	.10	.07	1	<1	33
M34706		BEAVERHEAD	45.11110	113.4514	7	1		083176	3	.10	.07	1	<1	33
M34707		BEAVERHEAD	45.09170	113.4167	7	1		083176	3	.10	.07	1	<1	33
M34708		BEAVERHEAD	45.08890	113.4167	7	1		083176	3	.10	.07	1	<1	33
M34711		BEAVERHEAD	45.07220	113.4181	7	1		083176	3	.10	.07	1	<1	33
M34712		BEAVERHEAD	45.07500	113.4250	7	1		083176	3	.10	.07	1	<1	33
M34713		BEAVERHEAD	45.05140	113.4139	7	1		083176	3	.10	.07	1	<1	33
M34717		BEAVERHEAD	45.02780	113.4042	7	1		083176	3	.10	.07	1	<1	33
M34720		BEAVERHEAD	45.02500	113.2597	7	1		090176	3	.10	.07	1	<1	33
M34722		BEAVERHEAD	45.03610	113.2944	7	1		090176	3	.10	.07	1	<1	33
M34723		BEAVERHEAD	45.06390	113.2806	7	1		090176	3	.10	.07	1	<1	33
M34725		BEAVERHEAD	45.08750	113.3167	7	1		090176	3	.10	.07	1	<1	33
M34726		BEAVERHEAD	45.09440	113.3111	7	1		090176	3	.10	.07	1	<1	33
M34728		BEAVERHEAD	45.13330	113.2847	7	1		090176	3	.10	.07	1	<1	33
M34729		BEAVERHEAD	45.11250	113.2222	7	1		090176	3	.10	.07	1	<1	33

TABLE 2**. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	U(NAT) (PPB)	PCI/L	MDL	MUL	REF
M34730		BEAVERHEAD	45.13750	113.3944	7	1	060176	3	.10	.07	1	<1	33
M34732		BEAVERHEAD	45.13890	113.4083	7	1	090176	3	.10	.07	1	<1	33
M34733		BEAVERHEAD	45.15830	113.3875	7	1	090176	3	.10	.07	1	<1	33
M34738		BEAVERHEAD	45.16390	113.4069	7	1	090176	3	.10	.07	1	<1	33
M34736		BEAVERHEAD	45.14170	113.4556	7	1	090176	3	.10	.07	1	<1	33
M34735		BEAVERHEAD	45.20830	113.2764	7	1	090176	3	.10	.07	1	<1	33
M34739		BEAVERHEAD	45.20690	113.2778	7	1	090176	3	.10	.07	1	<1	33
M34741		BEAVERHEAD	45.21470	113.3264	7	1	082876	8	.10	.07	1	<1	33
M34743		BEAVERHEAD	45.26530	113.4736	7	1	082476	1	.10	.07	1	<1	33
M34746		BEAVERHEAD	45.24330	113.4158	7	1	082476	3	.10	.07	1	<1	33
M34747		BEAVERHEAD	45.27080	113.4708	7	1	082576	3	.10	.07	1	<1	33
M34750		BEAVERHEAD	45.07720	113.1944	7	1	082576	1	.10	.07	1	<1	33
M34751		BEAVERHEAD	45.07910	113.1817	7	1	082576	3	.10	.07	1	<1	33
M34754		BEAVERHEAD	45.06610	113.1339	7	1	082576	3	.10	.07	1	<1	33
M34759		BEAVERHEAD	45.23280	112.9897	7	1	090576	3	.10	.07	1	<1	33
M34762		BEAVERHEAD	45.23500	113.0878	7	1	090776	3	.10	.07	1	<1	33
M34785		BEAVERHEAD	45.23500	113.1094	7	1	090776	3	.10	.07	1	<1	33
M34786		BEAVERHEAD	45.21450	113.1444	7	1	090776	3	.10	.07	1	<1	33
M34788		BEAVERHEAD	45.19060	113.1375	7	1	090776	3	.10	.07	1	<1	33
M34794		BEAVERHEAD	45.21670	113.0375	7	1	090876	3	.10	.07	1	<1	33
M34831		BEAVERHEAD	45.22060	113.0583	7	1	090876	3	.10	.07	1	<1	33
M34837		BEAVERHEAD	45.14030	113.1897	7	1	091376	3	.10	.07	1	<1	33
M34839		BEAVERHEAD	45.22750	113.3056	7	1	090176	3	.10	.07	1	<1	33
M34840		BEAVERHEAD	45.20420	113.2917	7	1	090176	3	.10	.07	1	<1	33
M34841		BEAVERHEAD	45.20000	113.3139	7	1	090176	3	.10	.07	1	<1	33
M34843		BEAVERHEAD	45.18890	113.3333	7	1	090176	3	.10	.07	1	<1	33
M34845		BEAVERHEAD	45.46310	113.0697	7	1	090_76	3	.10	.07	1	<1	33
M34846		BEAVERHEAD	45.47280	113.0825	7	1	090376	3	.10	.07	1	<1	33
M34847		BEAVERHEAD	45.45590	113.1044	7	1	090376	8	.10	.07	1	<1	33
M34850		BEAVERHEAD	45.45090	113.1069	6	1	090376	8	.10	.07	1	<1	33
M34851		BEAVERHEAD	45.43690	113.1200	7	1	090376	3	.10	.07	1	<1	33
M34852		BEAVERHEAD	45.42860	113.1092	7	1	090376	3	.10	.07	1	<1	33
M34853		BEAVERHEAD	45.42360	113.1181	7	1	090376	3	.10	.07	1	<1	33
M34883		BEAVERHEAD	45.43940	113.1083	7	1	090376	3	.10	.07	1	<1	33
M34897		BEAVERHEAD	45.45470	112.7063	7	1	090576	3	.10	.07	1	<1	33
M34902		BEAVERHEAD	45.12250	113.2383	7	1	091676	3	.10	.07	1	<1	33
M34948		BEAVERHEAD	45.07080	113.1958	7	1	091776	3	.10	.07	1	<1	33
M34975		BEAVERHEAD	45.03190	113.0509	7	1	091476	3	.10	.07	1	<1	33
M34976		HAVAILI	45.91030	113.5686	7	1	090176	1	.10	.07	1	<1	33
M34980		HAVAILI	45.91030	113.5708	7	1	090176	1	.10	.07	1	<1	33
M34981		GRANITE	45.99500	113.6628	7	1	090276	1	.10	.07	1	<1	33
M34984		GRANITE	45.99560	113.6036	7	1	090276	1	.10	.07	1	<1	33
M34987		DEER LODGE	45.99030	113.2067	7	1	090376	1	.10	.07	1	<1	33
M34988		DEER LODGE	45.92610	113.4897	7	1	090476	1	.10	.07	1	<1	33
M34993		BEAVERHEAD	45.88220	113.4644	7	1	090476	1	.10	.07	1	<1	33
M34996		BEAVERHEAD	45.60390	113.5256	7	1	083176	1	.10	.07	1	<1	33
M35000		HAVAILI	45.84780	113.5131	7	1	083176	1	.10	.07	1	<1	33
M35002		HAVAILI	45.90500	113.6447	7	1	083076	1	.10	.07	1	<1	33
M35006		BEAVERHEAD	45.90310	113.6292	7	1	083076	1	.10	.07	1	<1	33
M35007		BEAVERHEAD	45.83610	113.2494	7	1	090676	1	.10	.07	1	<1	33
			45.81830	113.2200	7	1	090676	1	.10	.07	1	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35009		BEAVERHEAD	45.75080	113.2283	7	1		090676	1	.10	.07	1	<1	33
M35010		BEAVERHEAD	45.75140	113.2281	7	1		090676	1	.10	.07	1	<1	33
M35012		BEAVERHEAD	45.88030	113.1819	7	1		090676	1	.10	.07	1	<1	33
M35013		DEER LODGE	45.99220	113.1736	7	1		090676	1	.10	.07	1	<1	33
M35014		DEER LODGE	45.99250	113.1722	7	1		090676	1	.10	.07	1	<1	33
M35019		DEER LODGE	45.88720	113.0294	7	1		090776	1	.10	.07	1	<1	33
M35020		BEAVERHEAD	45.78080	113.1194	7	1		090776	1	.10	.07	1	<1	33
M35023		BEAVERHEAD	45.59580	113.0492	7	1		090776	1	.10	.07	1	<1	33
M35024		BEAVERHEAD	45.59580	113.0497	7	1		090776	1	.10	.07	1	<1	33
M35025		BEAVERHEAD	45.55500	113.0036	7	1		090776	1	.10	.07	1	<1	33
M35027		BEAVERHEAD	45.51750	113.0014	7	1		090776	1	.10	.07	1	<1	33
M35028		BEAVERHEAD	45.51750	113.0022	7	1		090776	1	.10	.07	1	<1	33
M35030		BEAVERHEAD	45.52610	113.1763	7	1		090676	1	.10	.07	1	<1	33
M35032		BEAVERHEAD	45.53720	113.2922	7	1		090876	1	.10	.07	1	<1	33
M35034		BEAVERHEAD	45.53220	113.2722	7	1		090876	1	.10	.07	1	<1	33
M35038		BEAVERHEAD	45.62920	113.2619	7	1		090876	1	.10	.07	1	<1	33
M35292		BEAVERHEAD	45.52440	112.4472	7	1		100976	3	.10	.07	1	<1	33
M35293		BEAVERHEAD	45.51970	112.4339	7	1		100976	2	.10	.07	1	<1	33
M35294		BEAVERHEAD	45.53060	112.4519	7	1		100976	1	.10	.07	1	<1	33
M35307		JEFFERSON	45.78670	112.1811	7	1		101076	3	.10	.07	1	<1	33
M35319		MADISON	45.26590	112.2519	6	1		100976	3	.10	.07	1	<1	33
M35322		MADISON	45.36390	112.2636	6	1		100976	3	.10	.07	1	<1	33
M35325		MADISON	45.47860	112.1326	6	1		101076	3	.10	.07	1	<1	33
M35326		MADISON	45.46810	112.1278	7	1		101076	3	.10	.07	1	<1	33
M35330		MADISON	45.46110	112.0667	6	1		101076	3	.10	.07	1	<1	33
M35331		MADISON	45.40190	112.1314	7	1		101076	3	.10	.07	1	<1	33
M35332		MADISON	45.43110	112.0736	7	1		101076	3	.10	.07	1	<1	33
M35336		MADISON	45.38560	112.1139	7	1		101076	3	.10	.07	1	<1	33
M35340		MADISON	45.42080	112.0022	6	1		101076	3	.10	.07	1	<1	33
M35342		MADISON	45.39390	112.1928	6	1		101076	3	.10	.07	1	<1	33
M35351		MADISON	45.46140	112.2611	7	1		101076	3	.10	.07	1	<1	33
M35354		MADISON	45.49530	112.3147	7	1		101076	3	.10	.07	1	<1	33
M35355		MADISON	45.46390	112.3003	7	1		101076	3	.10	.07	1	<1	33
M35524		MADISON	45.46610	112.0022	7	1		101076	3	.10	.07	1	<1	33
M35525		MADISON	45.48760	112.0025	7	1		101076	3	.10	.07	1	<1	33
M35526		MADISON	45.48110	112.0483	7	1		101076	3	.10	.07	1	<1	33
M35579		MADISON	45.29000	112.3381	6	1		100976	3	.10	.07	1	<1	33
M35581		MADISON	45.25440	112.3208	6	1		100976	3	.10	.07	1	<1	33
M35583		MADISON	45.32660	112.2922	6	1		100976	3	.10	.07	1	<1	33
M36089		YSTNE NAT PK	45.01490	110.2894	7	1		102376	1	.10	.07	1	<1	60
M36112		PARK	45.13150	110.0719	7	1		102276	1	.10	.07	1	<1	60
M36130		PARK	45.07760	110.2721	7	1		102376	1	.10	.07	1	<1	60
M36163		MADISON	45.59290	111.3873	2	1		101976	3	.10	.07	1	<1	60
M36164		MADISON	45.59680	111.3904	2	1		101976	3	.10	.07	1	<1	60
M36165		MADISON	45.76030	111.6782	2	1		102076	3	.10	.07	1	<1	60
M36167		MADISON	45.80380	111.9289	2	1		102076	3	.10	.07	1	<1	60
M36173		MADISON	45.47200	111.5332	2	1		102076	1	.10	.07	1	<1	60
M36175		MADISON	45.30540	111.6221	2	1		102076	3	.10	.07	1	<1	60
M36192		MADISON	45.27910	111.9038	2	1		102076	3	.10	.07	1	<1	60
M36236		YSTNE NAT PK	45.02740	111.0401	7	1		101876	1	.10	.07	1	<1	60
M36291		YSTNE NAT PK	45.02820	111.0474	7	1		101876	1	.10	.07	1	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M36198		YSTNE NAT PK	45.06770	111.0150	7	1		101676	1	.10	.07	1	<1	60
M36204		YSTNE NAT PK	45.05140	111.0270	7	1		101876	1	.10	.07	1	<1	60
M36210		YSTNE NAT PK	45.02410	110.4403	7	1		102476	1	.10	.07	1	<1	60
M36251		PARK	45.57320	110.7910	7	1		091376	2	.10	.07	1	<1	60
M36301		PARK	45.08530	110.4025	7	1		102476	1	.10	.07	1	<1	60
M36312		PARK	45.04630	110.8768	7	1		103176	1	.10	.07	1	<1	60
M36313		PARK	45.36210	110.6121	7	1		103076	1	.10	.07	1	<1	60
M36315		GALLATIN	45.37660	111.0885	7	1		091876	8	.10	.07	1	<1	60
M36322		PARK	45.44390	110.9093	7	1		092176	1	.10	.07	1	<1	60
M36323		GALLATIN	45.44340	110.9622	7	1		092176	1	.10	.07	1	<1	60
M36324		GALLATIN	45.42240	110.9594	7	1		092176	1	.10	.07	1	<1	60
M36334		GALLATIN	45.21780	111.2750	7	1		101476	1	.10	.07	1	<1	60
M36335		PARK	45.15110	110.5024	7	1		101476	1	.10	.07	1	<1	60
M36343		PARK	45.13620	110.5937	7	1		101476	1	.10	.07	1	<1	60
M36344		GALLATIN	45.13600	111.3326	7	1		101576	1	.10	.07	1	<1	60
M36346		GALLATIN	45.12660	111.3077	7	1		101576	1	.10	.07	1	<1	60
M36356		PARK	45.21600	111.0076	7	1		101476	1	.10	.07	1	<1	60
M36359		GALLATIN	45.19180	111.0731	7	1		101476	3	.10	.07	1	<1	60
M36409		MADISON	45.07520	111.7675	2	1		101976	3	.10	.07	1	<1	60
M36431		PARK	45.22590	110.2588	7	1		101676	1	.10	.07	1	<1	60
M36448		PARK	45.31470	110.9712	7	1		101476	1	.10	.07	1	<1	60
M36454		PARK	45.36160	110.3564	7	1		101676	1	.10	.07	1	<1	60
M36474		GALLATIN	45.39780	111.2951	7	1		101076	1	.10	.07	1	<1	60
M36476		PARK	45.24040	110.5621	7	1		100976	1	.10	.07	1	<1	60
M36480		PARK	45.20990	110.5760	7	1		100976	1	.10	.07	1	<1	60
M36481		PARK	45.20490	110.5745	7	1		100976	1	.10	.07	1	<1	60
M36487		PARK	45.26740	110.4690	7	1		101076	1	.10	.07	1	<1	60
M36490		PARK	45.21860	110.4796	7	1		101076	1	.10	.07	1	<1	60
M36491		PARK	45.26770	110.4342	7	1		101076	1	.10	.07	1	<1	60
M36494		PARK	45.26390	110.4011	7	1		101076	1	.10	.07	1	<1	60
M36501		PARK	45.28990	110.6790	7	1		101176	1	.10	.07	1	<1	60
M36509		PARK	45.23580	110.7429	7	1		101276	1	.10	.07	1	<1	60
M36514		PARK	45.44660	110.8802	7	1		101176	1	.10	.07	1	<1	60
M36555		MADISON	45.13100	111.4416	7	1		100476	1	.10	.07	1	<1	60
M36579		PARK	45.14220	111.0131	7	1		092176	3	.10	.07	1	<1	60
M36586		GALLATIN	45.13060	111.0729	7	1		092176	8	.10	.07	1	<1	60
M36606		PARK	45.28080	110.5744	7	1		092876	1	.10	.07	1	<1	60
M36610		PARK	45.27380	110.5005	7	1		092876	8	.10	.07	1	<1	60
M36627		PARK	45.07590	110.6176	7	1		092276		.10	.07	1	<1	60
M36665		GALLATIN	45.37270	111.1725	7	1		092776	1	.10	.07	1	<1	60
M36675		PARK	45.11720	110.8634	7	1		092976	3	.10	.07	1	<1	60
M36683		PARK	45.22760	110.7917	7	1		092976	3	.10	.07	1	<1	60
M36705		SWEET GRASS	45.43520	110.1879	7	1		092976	1	.10	.07	1	<1	60
M36736		PARK	45.43670	110.7354	7	1		092976	3	.10	.07	1	<1	60
M36740		PARK	45.35580	110.7806	7	1		092976	1	.10	.07	1	<1	60
M36741		PARK	45.36140	110.7983	7	1		093076	1	.10	.07	1	<1	60
M36743		PARK	45.32140	110.8996	7	1		093076	9	.10	.07	1	<1	60
M36749		PARK	45.35540	110.8846	7	1		093076	1	.10	.07	1	<1	60
M36903		PARK	45.95080	110.4528	2	1		100876	1	.10	.07	1	<1	60
M36907		PARK	45.99670	110.4233	2	1		100876	1	.10	.07	1	<1	60
M36962		SWEET GRASS	45.91390	110.1147	2	1		100676	3	.10	.07	1	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
M37000		SWEET GRASS	45.64780	110.0049	7	1		101176	3	.10	.07	1	<1	60
M37061		GALLATIN	45.89720	110.8775	7	1		101076	3	.10	.07	1	<1	60
M37074		SWEET GRASS	45.96970	110.1400	2	1		101076	3	.10	.07	1	<1	60
M37075		SWEET GRASS	45.99110	110.1411	2	1		101076	3	.10	.07	1	<1	60
M37267		STILLWATER	45.29250	110.0172	7	1		103076	1	.10	.07	1	<1	60
M37276		SWEET GRASS	45.22890	110.0707	7	1		103076	1	.10	.07	1	<1	60
M37278		PARK	45.04480	110.8805	7	1		103176	1	.10	.07	1	<1	60
M37291		PARK	45.03770	110.7932	7	1		103176	1	.10	.07	1	<1	60
M37319		GALLATIN	45.27100	111.2372	7	1		101776	3	.10	.07	1	<1	60
M37324		GALLATIN	45.29960	111.1481	7	1		101776	4	.10	.07	1	<1	60
M37477		MADISON	45.39730	111.6071	7	1		102176	3	.10	.07	1	<1	60
M37495		MADISON	45.19280	111.5857	6	1		102276	3	.10	.07	1	<1	60
M37548		MADISON	45.42410	111.6443	7	1		102076	3	.10	.07	1	<1	60
M37555		MADISON	45.34530	111.5236	7	1		102076	1	.10	.07	1	<1	60
M38103		PARK	45.09640	109.9958	7	1		092076	1	.10	.07	1	<1	36
M38558		CARBON	45.42080	108.7550	6	1		061876	3	.10	.07	1	<1	36
M39113		CARBON	45.08560	109.3267	7	1		062776	3	.10	.07	1	<1	36
M42006		POWDER RIVER	45.13280	105.3381	6	1		042676	1	.10	.07	1	<1	47
M42010		POWDER RIVER	45.52390	105.4331	8	1		050376	1	.10	.07	1	<1	47
M42060		POWDER RIVER	45.54440	105.2833	8	1		060376	9	.10	.07	1	<1	47
M42061		POWDER RIVER	45.57140	105.2594	8	1		060376	9	.10	.07	1	<1	47
M42064		POWDER RIVER	45.50580	105.3342	8	1		060476		.10	.07	1	<1	47
M42073		POWDER RIVER	45.61110	105.2622	8	1		060476		.10	.07	1	<1	47
M42092		POWDER RIVER	45.69110	105.6922	8	1		060576	9	.10	.07	1	<1	47
M42103		POWDER RIVER	45.40110	105.4628		2		060376	1	.10	.07	1	<1	47
M42104		POWDER RIVER	45.41170	105.4506		1		060376	1	.10	.07	1	<1	47
M42106		POWDER RIVER	45.39280	105.4794	8	1		060376	1	.10	.07	1	<1	47
M42108		POWDER RIVER	45.42000	105.4083	8	1		060476	1	.10	.07	1	<1	47
M42110		POWDER RIVER	45.37390	105.4461	8	1		060476	1	.10	.07	1	<1	47
M42111		POWDER RIVER	45.35000	105.4728	8	1		060476	1	.10	.07	1	<1	47
M42114		POWDER RIVER	45.31220	105.3767	8	1		060476	1	.10	.07	1	<1	47
M42124		POWDER RIVER	45.23190	105.5950	8	1		060576	9	.10	.07	1	<1	47
M42126		POWDER RIVER	45.20170	105.5489	8	1		060576	1	.10	.07	1	<1	47
M42131		POWDER RIVER	45.13560	105.5231	8	2		060576	1	.10	.07	1	<1	47
M42142		POWDER RIVER	45.32610	105.4826	8	1		060576	1	.10	.07	1	<1	47
M42144		POWDER RIVER	45.29080	105.4961	8	1		060576	1	.10	.07	1	<1	47
M42149		POWDER RIVER	45.45190	105.3628	8	1		060376	1	.10	.07	1	<1	47
M42151		POWDER RIVER	45.47140	105.3183	8	1		060376	1	.10	.07	1	<1	47
M42156		POWDER RIVER	45.40330	105.4026	10	1		060376	1	.10	.07	1	<1	47
M42157		POWDER RIVER	45.38330	105.3192	8	1		060376	1	.10	.07	1	<1	47
M42158		POWDER RIVER	45.39000	105.3039	8	1		060376	1	.10	.07	1	<1	47
M42163		POWDER RIVER	45.31670	105.3256	8	1		060476	1	.10	.07	1	<1	47
M42164		POWDER RIVER	45.29720	105.3481	8	1		060476	1	.10	.07	1	<1	47
M42165		POWDER RIVER	45.28970	105.3075	8	1		060476	1	.10	.07	1	<1	47
M42174		POWDER RIVER	45.20560	105.3503	8	1		060476	1	.10	.07	1	<1	47
M42176		POWDER RIVER	45.17810	105.2594	8	1		060476	1	.10	.07	1	<1	47
M42179		POWDER RIVER	45.09170	105.3153	8	1		060676	1	.10	.07	1	<1	47
M42180		POWDER RIVER	45.07640	105.3542	8	1		060676	1	.10	.07	1	<1	47
M42195		POWDER RIVER	45.19890	105.0606	8	1		060776	1	.10	.07	1	<1	47
M42200		POWDER RIVER	45.36670	105.5103	8	1		060476	1	.10	.07	1	<1	47
M42207		POWDER RIVER	45.32640	105.5619	8	1		060476	1	.10	.07	1	<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M42211		POWDER RIVER	45.25440	105.6650	8	1		060576	1	.10	.07	1	<1	47
M42213		POWDER RIVER	45.27220	105.6303	8	1		060576	1	.10	.07	1	<1	47
M42214		POWDER RIVER	45.64110	105.1797	8	1		060676	1	.10	.07	1	<1	47
M42215		POWDER RIVER	45.63440	105.2386	8	1		060676	1	.10	.07	1	<1	47
M42216		POWDER RIVER	45.67330	105.2050	8	1		060676	1	.10	.07	1	<1	47
M42240		POWDER RIVER	45.59610	105.8181	8	2		060776	1	.10	.07	1	<1	47
M42274		POWDER RIVER	45.10720	105.5450	10	1		060776	1	.10	.07	1	<1	47
M42283		POWDER RIVER	45.02280	105.4367	8	2		060776	1	.10	.07	1	<1	47
M42285		POWDER RIVER	45.03390	105.4704	8	2		060776	1	.10	.07	1	<1	47
M42302		POWDER RIVER	45.03330	105.6728	8	1		070876	1	.10	.07	1	<1	47
M42343		POWDER RIVER	45.11860	105.0981	8	1		060776	1	.10	.07	1	<1	47
M42344		POWDER RIVER	45.06500	105.1042	8	1		060776	1	.10	.07	1	<1	47
M42358		POWDER RIVER	45.21000	105.2217	10	1		060876	1	.10	.07	1	<1	47
M42362		POWDER RIVER	45.23420	105.2428	8	1		060876	1	.10	.07	1	<1	47
M42363		POWDER RIVER	45.14330	105.3347	8	1		060876	1	.10	.07	1	<1	47
M42364		POWDER RIVER	45.16500	105.3294	8	1		060876	1	.10	.07	1	<1	47
M42373		POWDER RIVER	45.24630	105.3919	8	1		060976	1	.10	.07	1	<1	47
M42374		CUSTER	45.43530	105.6731	8	2		060776	1	.10	.07	1	<1	47
M42376		CUSTER	45.66390	105.7106	8	1		050876	9	.10	.07	1	<1	47
M42390		POWDER RIVER	45.64830	105.4575	8	1		060676	1	.10	.07	1	<1	47
M42400		POWDER RIVER	45.46220	105.3389	8	1		060976	1	.10	.07	1	<1	47
M42402		POWDER RIVER	45.39190	105.4639	8	1		060976	1	.10	.07	1	<1	47
M42447		POWDER RIVER	45.16000	105.7975	8	1		062276	1	.10	.07	1	<1	47
M42450		POWDER RIVER	45.13750	105.8219	8	1		062276	1	.10	.07	1	<1	47
M42456		POWDER RIVER	45.07430	105.8583	8	1		062276	1	.10	.07	1	<1	47
M42478		POWDER RIVER	45.77110	105.9300	8	1		062776	1	.10	.07	1	<1	47
M42489		POWDER RIVER	45.41310	105.6230	8	2		062876	1	.10	.07	1	<1	47
M42501		POWDER RIVER	45.70470	105.2153	10	1		070976	1	.10	.07	1	<1	47
M42502		CARTER	45.70690	104.5153	10	1		070876	1	.10	.07	1	<1	47
M42506		CARTER	45.68670	104.5556	10	1		070876	1	.10	.07	1	<1	47
M42559		POWDER RIVER	45.75440	105.5239	8	2		062076	1	.10	.07	1	<1	47
M42573		CUSTER	45.92780	105.7225	8	1		062776	1	.10	.07	1	<1	47
M42589		CUSTER	45.93330	105.5747	8	1		062776	1	.10	.07	1	<1	47
M42596		POWDER RIVER	45.60280	105.6011	8	1		062676	1	.10	.07	1	<1	47
M42613		POWDER RIVER	45.44940	105.5447	8	1		062676	9	.10	.07	1	<1	47
M42616		POWDER RIVER	45.48560	105.5081	8	1		062676	9	.10	.07	1	<1	47
M42673		CARTER	45.63190	104.7431	8	1		062876	1	.10	.07	1	<1	47
M42683		MONTANA	45.83756	104.4708	8	1		071176	1	.10	.07	1	<2	47
M42980		CARTER	45.72360	104.6411	8	2		070876	1	.10	.07	1	<1	47
M43013		CARTER	45.24110	104.9881	10	1		071376	1	.10	.07	1	<1	47
M43034		CUSTER	45.86630	105.2045	8	1		070976	1	.10	.07	1	<1	47
M43184		CARTER	45.12110	104.8450	7	1		071776	1	.10	.07	1	<1	47
M43209		CARTER	45.10780	104.8581	7	1		072076	1	.10	.07	1	<1	47
M43275		POWDER RIVER	45.12480	105.7006	8	1		100676	1	.10	.07	1	<1	47
M43279		POWDER RIVER	45.23280	105.0639	8	1		100676	1	.10	.07	1	<1	47
M43290		CUSTER	45.95280	105.3183	8	1		100976	1	.10	.07	1	<1	47
M43324		POWDER RIVER	45.29360	105.6833	8	1		101176	1	.10	.07	1	<1	47
M43330		POWDER RIVER	45.24070	105.7450	8	1		101176	1	.10	.07	1	<1	47
M43347		POWDER RIVER	45.02000	105.0998	8	1		101176	1	.10	.07	1	<1	47
303001		FLATHEAD	48.53000	114.0000	7	1		051476	1	.10	.07	1	<1	6
303002		FLATHEAD	48.53220	114.0008	7	1		051676	1	.10	.07	1	<1	6

TABLE 27 - URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPM)	PCT U	MU1	MU2	REF
303003		FLATHEAD	48.56556	114.0133	7	1		051876	1	.10	.07	1	<1	-
303004		FLATHEAD	48.58690	114.0302	7	1		051876	1	.10	.07	1	<1	-
303005		FLATHEAD	48.59580	114.0419	7	1		051876	1	.10	.07	1	<1	-
303006		FLATHEAD	48.61490	114.0477	7	1		051876	1	.10	.07	1	<1	-
303007		FLATHEAD	48.62180	114.0736	7	1		051876	1	.10	.07	1	<1	-
303011		FLATHEAD	48.63720	114.0966	7	1		051876	1	.10	.07	1	<1	-
303014		FLATHEAD	48.59520	114.2280	7	1		051876	1	.10	.07	1	<1	-
303015		FLATHEAD	48.59300	114.1430	7	1		051876	1	.10	.07	1	<1	-
303016		FLATHEAD	48.62610	114.2100	7	1		051876	1	.10	.07	1	<1	-
303018		FLATHEAD	48.65620	114.2350	7	1		051876	1	.10	.07	1	<1	-
303020		FLATHEAD	48.66550	114.3400	7	1		051876	1	.10	.07	1	<1	-
303021		FLATHEAD	48.58660	114.1811	7	1		051976	1	.10	.07	1	<1	-
303022		FLATHEAD	48.58720	114.1811	7	1		051976	1	.10	.07	1	<1	-
303023		FLATHEAD	48.59360	114.1630	7	1		051976	1	.10	.07	1	<1	-
303025		FLATHEAD	48.52770	114.0960	7	1		051976	1	.10	.07	1	<1	-
303026		FLATHEAD	48.50580	114.1053	7	1		051976	1	.10	.07	1	<1	-
303027		FLATHEAD	48.50870	114.1869	7	1		051976	1	.10	.07	1	<1	-
303028		FLATHEAD	48.50520	114.2256	7	1		051976	1	.10	.07	1	<1	-
303029		FLATHEAD	48.62380	114.0269	7	1		051976	1	.10	.07	1	<1	-
303031		FLATHEAD	48.62580	114.0170	7	1		051976	1	.10	.07	1	<1	-
303033		FLATHEAD	48.65380	114.0630	7	1		051976	1	.10	.07	1	<1	-
303037		FLATHEAD	48.70050	114.1058	7	1		051976	1	.10	.07	1	<1	-
303038		FLATHEAD	48.72580	114.2338	10	1		051976	1	.10	.07	1	<1	-
303039		FLATHEAD	48.72250	114.2238	8	1		051976	4	.10	.07	1	<1	-
303041		FLATHEAD	48.70440	114.2947	10	1		051976	1	.10	.07	1	<1	-
303043		FLATHEAD	48.58610	114.1188	7	1		052476	1	.10	.07	1	<1	-
303044		FLATHEAD	48.50940	114.0236	6	1		052476	1	.10	.07	1	<1	-
303045		FLATHEAD	48.51320	114.0408	7	1		052476	1	.10	.07	1	<1	-
303049		FLATHEAD	48.26060	114.3597	9	1		052476	1	.10	.07	1	<1	-
303050		FLATHEAD	48.25500	114.2500	7	1		052476	5	.10	.07	1	<1	-
303068		FLATHEAD	48.18020	113.7000	7	1		052476	1	.10	.07	1	<1	-
303071		FLATHEAD	48.14300	113.7086	7	1		052476	1	.10	.07	1	<1	-
303073		FLATHEAD	48.12940	113.7050	7	1		052476	1	.10	.07	1	<1	-
303074		FLATHEAD	48.11330	113.6919	7	1		052476	1	.10	.07	1	<1	-
303075		FLATHEAD	48.10470	113.6836	7	1		052476	1	.10	.07	1	<1	-
303078		FLATHEAD	48.44800	113.8188	7	1		051876	1	.10	.07	1	<1	-
303079		FLATHEAD	48.44770	113.8177	7	1		051876	1	.10	.07	1	<1	-
303080		FLATHEAD	48.42500	113.7952	7	1		051876	1	.10	.07	1	<1	-
303081		FLATHEAD	48.41550	113.7577	7	1		051876	1	.10	.07	1	<1	-
303083		FLATHEAD	48.49380	113.8863	7	1		051876	1	.10	.07	1	<1	-
303084		FLATHEAD	48.37110	113.9916	7	1		051876		.10	.07	1	<1	-
303085		FLATHEAD	48.35940	113.9266	7	1		051876	1	.10	.07	1	<1	-
303088		FLATHEAD	48.30330	113.8944	7	1		051876	1	.10	.07	1	<1	-
303089		FLATHEAD	48.29060	113.8850	7	1		051876	1	.10	.07	1	<1	-
303091		FLATHEAD	48.37970	113.9261	7	1		051976	1	.10	.07	1	<1	-
303092		FLATHEAD	48.39130	113.9111	7	1		051976	1	.10	.07	1	<1	-
303093		FLATHEAD	48.39720	113.9133	7	1		051976	1	.10	.07	1	<1	-
303094		FLATHEAD	48.41020	113.9252	7	1		051976	1	.10	.07	1	<1	-
303095		FLATHEAD	48.42720	113.9308	7	1		051976	1	.10	.07	1	<1	-
303096		FLATHEAD	48.42190	113.9350	7	1		051976	1	.10	.07	1	<1	-
303097		FLATHEAD	48.38020	113.8836	7	1		051976	1	.10	.07	1	<1	-

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
303100		FLATHEAD	48.3015	113.8127	7	1		051976	1	.10	.07	1	<1	.
303102		FLATHEAD	48.30050	113.7586	7	1		051976	1	.10	.07	1	<1	.
303117		FLATHEAD	48.27580	113.9105	7	1		052076	1	.10	.07	1	<1	45
303125		FLATHEAD	48.17470	113.7850	7	1		052176	1	.10	.07	1	<1	45
303128		FLATHEAD	48.16830	113.8008	7	1		052176	1	.10	.07	1	<1	45
303129		FLATHEAD	48.16770	113.8011	7	1		052176	1	.10	.07	1	<1	45
303142		FLATHEAD	48.06580	113.7752	7	1		052176	1	.10	.07	1	<1	45
303144		FLATHEAD	48.07690	113.7027	7	1		052176	1	.10	.07	1	<1	45
303146		FLATHEAD	48.10330	113.7738	7	1		052276	1	.10	.07	1	<1	45
303147		FLATHEAD	48.04580	113.6614	7	1		052276	1	.10	.07	1	<1	45
303148		FLATHEAD	48.03220	113.6436	7	1		052276	1	.10	.07	1	<1	45
303149		FLATHEAD	48.00940	113.7044	7	1		052276	1	.10	.07	1	<1	45
303161		FLATHEAD	48.66970	114.4227	7	1		051876	1	.10	.07	1	<1	45
303176		FLATHEAD	48.76160	114.4444	7	1		051976	1	.10	.07	1	<1	45
303188		FLATHEAD	48.55440	114.2756	7	1		052076	1	.10	.07	1	<1	45
303192		FLATHEAD	48.55500	114.3266	7	1		052076	1	.10	.07	1	<1	45
303195		FLATHEAD	48.55630	114.3641	7	1		052076	1	.10	.07	1	<1	45
303196		FLATHEAD	48.61660	114.2922	7	1		052176	1	.10	.07	1	<1	45
303198		FLATHEAD	48.57860	114.3516	7	1		052176	1	.10	.07	1	<1	45
303199		FLATHEAD	48.58000	114.3508	7	1		052176	1	.10	.07	1	<1	45
303201		FLATHEAD	48.59330	114.3669	7	1		052176	1	.10	.07	1	<1	45
303202		FLATHEAD	48.60220	114.3680	7	1		052176	1	.10	.07	1	<1	45
303203		FLATHEAD	48.61080	114.4111	7	1		052176	1	.10	.07	1	<1	45
303205		FLATHEAD	48.60860	114.3522	7	1		052176	1	.10	.07	1	<1	45
303208		FLATHEAD	48.77270	114.3022	6	1		052176	4	.10	.07	1	<1	45
303209		FLATHEAD	48.78880	114.3327	7	1		052176	4	.10	.07	1	<1	45
303211		FLATHEAD	48.80610	114.3422	7	1		052176	3	.10	.07	1	<1	45
303213		FLATHEAD	48.84000	114.3550	7	1		052176	1	.10	.07	1	<1	45
303217		FLATHEAD	48.52680	114.4555	7	1		052476	1	.10	.07	1	<1	45
303218		FLATHEAD	48.54880	114.4577	7	1		052476	1	.10	.07	1	<1	45
303219		FLATHEAD	48.57380	114.4844	7	1		052476	1	.10	.07	1	<1	45
303220		FLATHEAD	48.58770	114.4897	7	1		052476	1	.10	.07	1	<1	45
303221		FLATHEAD	48.57690	114.4911	7	1		052476	1	.10	.07	1	<1	45
303224		FLATHEAD	48.51360	114.4677	7	1		052476	3	.10	.07	1	<1	45
303230		FLATHEAD	48.43770	114.0911	7	1		051876	1	.10	.07	1	<1	45
303231		FLATHEAD	48.42300	114.0825	7	1		051876	1	.10	.07	1	<1	45
303232		FLATHEAD	48.46500	114.0772	7	1		051876	1	.10	.07	1	<1	45
303239		FLATHEAD	48.28880	114.0227	7	1		051876	1	.10	.07	1	<1	45
303242		FLATHEAD	48.37160	114.0269	7	1		051876	1	.10	.07	1	<1	45
303243		FLATHEAD	48.36080	114.0411	7	1		051976	1	.10	.07	1	<1	45
303247		FLATHEAD	48.29270	114.2372	6	1		051976	3	.10	.07	1	<1	45
303253		FLATHEAD	48.30830	114.1447	4	1		052076	3	.10	.07	1	<1	45
303258		FLATHEAD	48.46630	114.1708	7	1		052076	1	.10	.07	1	<1	45
303259		FLATHEAD	48.47440	114.1497	7	1		052076	1	.10	.07	1	<1	45
303268		FLATHEAD	48.45110	114.5066	7	1		052476	3	.10	.07	1	<1	45
303269		FLATHEAD	48.46360	114.5677	7	1		052476	1	.10	.07	1	<1	45
303270		FLATHEAD	48.48050	114.5894	7	1		052476	1	.10	.07	1	<1	45
303273		FLATHEAD	48.46380	114.6008	7	1		052476	4	.10	.07	1	<1	45
305002		KAVALI	45.60040	114.2417	7	1		080376	1	.10	.07	1	<1	29
305004		KAVALI	45.61060	114.2100	7	1		080376	1	.10	.07	1	<1	29
305006		KAVALI	45.59750	114.1694	7	1		080376	1	.10	.07	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305014		HAVAILI	45.0833	114.2125	7	1		080476	1	.10	.07	1	<1	29
305030		HAVAILI	45.8883	114.1894	7	1		080476	1	.10	.07	1	<1	29
305037		HAVAILI	45.7306	113.9233	7	1		080576	1	.10	.07	1	<1	29
305040		BEAVERHEAD	45.7103	113.0825	7	1		080576	5	.10	.07	1	<1	29
305045		BEAVERHEAD	45.0111	113.0703	7	1		081076	5	.10	.07	1	<1	29
305046		BEAVERHEAD	45.0111	113.0692	7	1		081076	5	.10	.07	1	<1	29
305047		BEAVERHEAD	45.0797	113.0656	7	1		081076	5	.10	.07	1	<1	29
305049		BEAVERHEAD	45.0556	113.7789	7	1		081076	1	.10	.07	1	<1	29
305051		HAVAILI	45.8319	114.2569	7	1		080376	6	.10	.07	1	<1	29
305052		HAVAILI	45.8536	114.2903	7	1		080376	1	.10	.07	1	<1	29
305053		HAVAILI	45.8628	114.3147	7	1		080376	1	.10	.07	1	<1	29
305054		HAVAILI	45.8117	114.2589	7	1		080376	6	.10	.07	1	<1	29
305055		HAVAILI	45.8000	114.2956	7	1		080376	5	.10	.07	1	<1	29
305056		HAVAILI	45.7839	114.3275	7	1		080376	5	.10	.07	1	<1	29
305059		HAVAILI	45.7378	114.3653	7	1		080376	6	.10	.07	1	<1	29
305063		HAVAILI	45.7636	114.4336	7	1		080376	6	.10	.07	1	<1	29
305069		HAVAILI	45.7450	114.4486	7	1		080476	6	.10	.07	1	<1	29
305071		HAVAILI	45.8467	114.2375	7	1		080476	6	.10	.07	1	<1	29
305074		HAVAILI	45.8700	114.2019	7	1		080476	6	.10	.07	1	<1	29
305100		HAVAILI	45.9689	113.8761	7	1		081076	1	.10	.07	1	<1	29
305123		HAVAILI	45.6611	114.3197	7	1		080476	4	.10	.07	1	<1	29
305126		HAVAILI	45.9494	113.9153	7	1		080676	1	.10	.07	1	<1	29
305127		HAVAILI	45.9486	113.9069	7	1		080576	4	.10	.07	1	<1	29
305128		HAVAILI	45.8586	113.9292	7	1		080676	1	.10	.07	1	<1	29
305142		BEAVERHEAD	45.7422	113.6800	7	1		081076	6	.10	.07	1	<1	29
305144		BEAVERHEAD	45.7789	113.7339	7	1		081076	1	.10	.07	1	<1	29
305145		BEAVERHEAD	45.7750	113.7311	7	1		081076	1	.10	.07	1	<1	29
305146		BEAVERHEAD	45.7639	113.7319		1		081076	1	.10	.07	1	<1	29
305161		BEAVERHEAD	45.5111	113.6008		1		081276	1	.10	.07	1	<1	29
305163		BEAVERHEAD	45.6644	113.5294		1		081276	1	.10	.07	1	<1	29
305168		BEAVERHEAD	45.7017	113.5583	7	1		081276	1	.10	.07	1	<1	29
305170		BEAVERHEAD	45.6631	113.6178	7	1		081276	1	.10	.07	1	<1	29
305181		BEAVERHEAD	45.6306	113.6411		1		081276	1	.10	.07	1	<1	29
305182		BEAVERHEAD	45.6594	113.6044		1		081276	1	.10	.07	1	<1	29
305192		DEER LODGE	45.7967	113.3875	7	1		081376	1	.10	.07	1	<1	29
305214		DEER LODGE	45.6222	113.4472	7	1		081276	1	.10	.07	1	<1	29
305217		BEAVERHEAD	45.7486	113.4817	7	1		081376	1	.10	.07	1	<1	29
305220		BEAVERHEAD	45.7061	113.5861	7	1		081376	1	.10	.07	1	<1	29
305231		BEAVERHEAD	45.5794	113.5756	7	1		082076	1	.10	.07	1	<1	29
305232		BEAVERHEAD	45.6250	113.6528	7	1		082076	1	.10	.07	1	<1	29
305234		BEAVERHEAD	45.6056	113.6583	7	1		082076	1	.10	.07	1	<1	29
305236		BEAVERHEAD	45.5111	113.5472	7	1		082176	1	.10	.07	1	<1	29
305242		BEAVERHEAD	45.5889	113.6531	7	1		082176	1	.10	.07	1	<1	29
305243		BEAVERHEAD	45.5486	113.6514	7	1		082176	1	.10	.07	1	<1	29
305244		BEAVERHEAD	45.5806	113.6542	7	1		082176	1	.10	.07	1	<1	29
305245		BEAVERHEAD	45.4750	113.6536	7	1		082176	1	.10	.07	1	<1	29
305250		BEAVERHEAD	45.3569	113.7822	7	1		082476	1	.10	.07	1	<1	29
305253		BEAVERHEAD	45.6944	113.7044	7	1		081276	1	.10	.07	1	<1	29
305255		BEAVERHEAD	45.6458	113.7486	7	1		081276	1	.10	.07	1	<1	29
305259		BEAVERHEAD	45.5581	113.7069	7	1		081276	1	.10	.07	1	<1	29
305260		BEAVERHEAD	45.5508	113.7700	7	1		081276	1	.10	.07	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
305266		BEAVERHEAD	45.61580	113.0831	F	1		081976	8	.10	.07	1	<1	2
305276		BEAVERHEAD	45.67330	112.8903	F	1		082076	2	.10	.07	1	<1	2
305282		BEAVERHEAD	45.55670	113.1447	F	1		082276	3	.10	.07	1	<1	2
305289		BEAVERHEAD	45.79646	113.0306	F	1		082476	3	.10	.07	1	<1	2
305304		DEER LODGE	45.96610	113.4081	F	1		081876	1	.10	.07	1	<1	2
305309		DEER LODGE	45.95390	113.2511	F	1		082076	1	.10	.07	1	<1	2
305319		SILVER BOW	45.90780	112.7819	F	1		082476	1	.10	.07	1	<1	2
305345		BEAVERHEAD	45.60250	113.4381	F	1		082676	3	.10	.07	1	<1	2
305349		BEAVERHEAD	45.56.590	113.4161	F	1		082676	3	.10	.07	1	<1	2
305350		BEAVERHEAD	45.56310	113.4175	F	1		082676	3	.10	.07	1	<1	2
305351		DEER LODGE	45.92280	113.2192	F	1		081776	1	.10	.07	1	<1	2
305357		BEAVERHEAD	45.88390	113.1431	F	1		081676	1	.10	.07	1	<1	2
305358		DEER LODGE	45.89970	113.2906	F	1		081676	1	.10	.07	1	<1	2
305359		DEER LODGE	45.89620	113.2811	F	1		081876	1	.10	.07	1	<1	2
305360		DEER LODGE	45.88690	113.1161	F	1		081876	1	.10	.07	1	<1	2
305363		DEER LODGE	45.93220	113.1014	F	1		081876	1	.10	.07	1	<1	2
305364		DEER LODGE	45.95170	113.1050	F	1		081876	1	.10	.07	1	<1	2
305369		DEER LODGE	45.95190	113.0250	F	1		081976	1	.10	.07	1	<1	2
305371		DEER LODGE	45.97360	113.0083	F	1		081976	1	.10	.07	1	<1	2
305372		DEER LODGE	45.96390	113.0272	F	1		081976	1	.10	.07	1	<1	2
305373		DEER LODGE	45.96010	113.0819	F	1		081976	1	.10	.07	1	<1	2
305378		DEER LODGE	45.99190	112.9811	F	1		081976	1	.10	.07	1	<1	2
305383		SILVER BOW	45.96560	112.8394	F	1		081976	1	.10	.07	1	<1	2
305385		SILVER BOW	45.98040	112.8733	F	1		081976	1	.10	.07	1	<1	2
305386		SILVER BOW	45.98610	112.8736	F	1		081976	1	.10	.07	1	<1	2
305399		SILVER BOW	45.83610	112.8733	F	1		082376	1	.10	.07	1	<1	2
305400		SILVER BOW	45.84010	112.8500	F	1		082476	1	.10	.07	1	<1	2
305409		BEAVERHEAD	45.35530	113.5147	F	1		082576	3	.10	.07	1	<1	2
305412		BEAVERHEAD	45.31920	113.4594	F	1		082576	3	.10	.07	1	<1	2
305414		BEAVERHEAD	45.27640	112.4592	F	1		082676	3	.10	.07	1	<1	2
305416		BEAVERHEAD	45.38340	113.3469	F	1		090176	3	.10	.07	1	<1	2
305417		BEAVERHEAD	45.37560	113.3481	G	1		090176	3	.10	.07	1	<1	2
305419		BEAVERHEAD	45.26170	113.3417	F	1		090276	3	.10	.07	1	<1	2
305428		BEAVERHEAD	45.40640	113.6136	F	1		083176	1	.10	.07	1	<1	2
305429		BEAVERHEAD	45.34610	113.7069	F	1		083176	1	.10	.07	1	<1	2
305437		BEAVERHEAD	45.42610	113.5369	F	1		090176	3	.10	.07	1	<1	2
305439		BEAVERHEAD	45.29780	113.5514	F	1		090276	1	.10	.07	1	<1	2
305441		BEAVERHEAD	45.23500	113.5063	F	1		090276	1	.10	.07	1	<1	2
305442		BEAVERHEAD	45.17690	113.5150	F	1		090276	1	.10	.07	1	<1	2
305444		BEAVERHEAD	45.24030	113.4361	G	1		090276	3	.10	.07	1	<1	2
305446		BEAVERHEAD	45.29370	113.4563	F	1		090276	3	.10	.07	1	<1	2
305457		BEAVERHEAD	45.53600	113.5078	F	1		082776	3	.10	.07	1	<1	2
305460		BEAVERHEAD	45.56190	113.4894	F	1		082776	3	.10	.07	1	<1	2
305464		BEAVERHEAD	45.53140	113.3950	F	1		082776	3	.10	.07	1	<1	2
305466		BEAVERHEAD	45.48520	113.4533	F	1		082776	3	.10	.07	1	<1	2
305467		BEAVERHEAD	45.48110	113.2800	F	1		083176	3	.10	.07	1	<1	2
305475		BEAVERHEAD	45.41760	113.3017	F	1		090176	3	.10	.07	1	<1	2
305479		BEAVERHEAD	45.38170	113.3397	F	1		090176	3	.10	.07	1	<1	2
305480		BEAVERHEAD	45.44860	113.4554	F	1		083176	3	.10	.07	1	<1	2
305487		BEAVERHEAD	45.41.20	113.4039	F	1		090476	3	.10	.07	1	<1	2
305488		BEAVERHEAD	45.40470	113.4019	F	1		090476	1	.10	.07	1	<1	2

TABLE 27a. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	MDL	MDU	REF
305496		BEAVERHEAD	45.21070	112.80833	G	1		060577	1	.10	.07	1	<1	29
305501		HAVALI	45.43750	114.90139	F	1		061776	1	.10	.07	1	<1	29
305502		HAVALI	45.97170	114.35139	F	1		061776	1	.10	.07	1	<1	29
305503		HAVALI	45.99583	114.28056	F	1		061776	1	.10	.07	1	<1	29
305505		HAVALI	45.00000	114.32694	F	1		061876	1	.10	.07	1	<1	29
305507		HAVALI	45.00833	114.38056	F	1		061876	1	.10	.07	1	<1	29
305508		HAVALI	45.58750	114.38750	F	1		061976	1	.10	.07	1	<1	29
305510		BEAVERHEAD	45.21250	113.50000	F	1		083176	1	.10	.07	1	<1	29
305511		BEAVERHEAD	45.13611	113.51111	F	1		083176	1	.10	.07	1	<1	29
305512		BEAVERHEAD	45.36111	113.50000	F	1		083176	1	.10	.07	1	<1	29
305513		BEAVERHEAD	45.15833	113.49722	F	1		083176	1	.10	.07	1	<1	29
305514		BEAVERHEAD	45.12500	113.45833	F	1		083176	1	.10	.07	1	<1	29
305515		BEAVERHEAD	45.12222	113.49611	F	1		083176	1	.10	.07	1	<1	29
305516		BEAVERHEAD	45.11111	113.45139	F	1		083176	1	.10	.07	1	<1	29
305517		BEAVERHEAD	45.09167	113.41667	F	1		083176	1	.10	.07	1	<1	29
305518		BEAVERHEAD	45.08056	113.43611	F	1		083176	1	.10	.07	1	<1	29
305521		BEAVERHEAD	45.07222	113.41111	F	1		083176	1	.10	.07	1	<1	29
305522		BEAVERHEAD	45.07500	113.42500	F	1		083176	1	.10	.07	1	<1	29
305523		BEAVERHEAD	45.05139	113.41389	F	1		083176	1	.10	.07	1	<1	29
305527		BEAVERHEAD	45.02778	113.40417	F	1		083176	1	.10	.07	1	<1	29
305531		BEAVERHEAD	45.01806	113.42639	F	1		090176	1	.10	.07	1	<1	29
305533		BEAVERHEAD	45.03611	113.42944	F	1		090176	1	.10	.07	1	<1	29
305538		BEAVERHEAD	45.00389	113.42806	F	1		090176	1	.10	.07	1	<1	29
305536		BEAVERHEAD	45.00278	113.41667	F	1		090176	1	.10	.07	1	<1	29
305537		BEAVERHEAD	45.00944	113.41111	F	1		090176	1	.10	.07	1	<1	29
305539		BEAVERHEAD	45.11333	113.44167	F	1		090176	1	.10	.07	1	<1	29
305540		BEAVERHEAD	45.11250	113.44444	F	1		090176	1	.10	.07	1	<1	29
305541		BEAVERHEAD	45.13472	113.43889	F	1		090176	1	.10	.07	1	<1	29
305543		BEAVERHEAD	45.13889	113.40972	F	1		090176	1	.10	.07	1	<1	29
305544		BEAVERHEAD	45.15000	113.38750	F	1		090176	1	.10	.07	1	<1	29
305545		BEAVERHEAD	45.18306	113.40556	F	1		090176	1	.10	.07	1	<1	29
305547		BEAVERHEAD	45.22917	113.4	F	1		090176	1	.10	.07	1	<1	29
305549		BEAVERHEAD	45.25833	113.42778	F	1		090176	1	.10	.07	1	<1	29
305550		BEAVERHEAD	45.26250	113.42750	F	1		090176	1	.10	.07	1	<1	29
305552		BEAVERHEAD	45.27917	113.40444	F	1		090176	1	.10	.07	1	<1	29
305554		BEAVERHEAD	45.29861	113.40278	F	1		090176	1	.10	.07	1	<1	29
305557		BEAVERHEAD	45.29639	113.41806	F	1		090176	1	.10	.07	1	<1	29
305558		BEAVERHEAD	45.27500	113.43750	F	1		090176	1	.10	.07	1	<1	29
305561		BEAVERHEAD	45.28472	113.43944	F	1		090176	1	.10	.07	1	<1	29
305562		BEAVERHEAD	45.27639	113.38139	F	1		090176	1	.10	.07	1	<1	29
305565		BEAVERHEAD	45.26139	113.43389	F	1		090176	1	.10	.07	1	<1	29
305570		BEAVERHEAD	45.25639	112.98417	F	1		090176	1	.10	.07	1	<1	29
305593		BEAVERHEAD	45.23750	113.08278	F	1		090176	1	.10	.07	1	<1	29
305594		BEAVERHEAD	45.23556	113.10194	F	1		090176	1	.10	.07	1	<1	29
305597		BEAVERHEAD	45.21750	113.10139	F	1		090176	1	.10	.07	1	<1	29
305599		BEAVERHEAD	45.19639	113.11139	F	1		090176	1	.10	.07	1	<1	29
305604		BEAVERHEAD	45.21611	113.05417	F	1		090176	1	.10	.07	1	<1	29
305605		BEAVERHEAD	45.22083	113.05083	F	1		090176	1	.10	.07	1	<1	29
305642		BEAVERHEAD	45.19639	113.10917	F	1		090176	1	.10	.07	1	<1	29
305651		BEAVERHEAD	45.22750	113.30306	F	1		090176	1	.10	.07	1	<1	29
305653		BEAVERHEAD	45.26528	113.29417	F	1		090176	1	.10	.07	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAM-INATION	RN (PCI/L)	U (PCI/L)	MU	MD2	REF
305654		BEAVERHEAD	45.20000	113.3139	7	1		090176	3	.10	.07	1	<1	29
305655		BEAVERHEAD	45.18890	113.3333	7	1		090176	3	.10	.07	1	<1	29
305657		BEAVERHEAD	45.48310	113.0697	7	1		090376	3	.10	.07	1	<1	29
305659		BEAVERHEAD	45.47280	113.0825	7	1		090376	3	.10	.07	1	<1	29
305660		BEAVERHEAD	45.45690	113.1044	7	1		090376	3	.10	.07	1	<1	29
305661		BEAVERHEAD	45.45690	113.1069	6	1		090376	3	.10	.07	1	<1	29
305664		BEAVERHEAD	45.43690	113.1206	7	1		090376	3	.10	.07	1	<1	29
305665		BEAVERHEAD	45.42860	113.1092	7	1		090376	3	.10	.07	1	<1	29
305666		BEAVERHEAD	45.42360	113.1181	7	1		090376	3	.10	.07	1	<1	29
305667		BEAVERHEAD	45.41940	113.1083	7	1		090376	3	.10	.07	1	<1	29
305697		BEAVERHEAD	45.45470	112.7003	7	1		090576	3	.10	.07	1	<1	29
305711		BEAVERHEAD	45.12280	113.2383	7	1		091676	3	.10	.07	1	<1	29
305716		BEAVERHEAD	45.07640	113.1950	7	1		091776	3	.10	.07	1	<1	29
305722		BEAVERHEAD	44.95720	113.3906	7	1		091776	3	.10	.07	1	<1	29
305724		BEAVERHEAD	44.97190	113.4369	7	1		091776	3	.10	.07	1	<1	29
305749		BEAVERHEAD	44.81610	113.2853	7	1		092276	3	.10	.07	1	<1	29
305794		BEAVERHEAD	45.03190	113.0569	7	1		091476	3	.10	.07	1	<1	29
305853		HAVAILI	45.91630	113.5666	7	1		090176	1	.10	.07	1	<1	29
305854		HAVAILI	45.91630	113.5708	7	1		090176	1	.10	.07	1	<1	29
305856		GRANITE	45.99500	113.6028	7	1		090276	1	.10	.07	1	<1	29
305859		GRANITE	45.99500	113.6036	7	1		090276	1	.10	.07	1	<1	29
305862		GRANITE	45.99030	113.5067	7	1		090376	1	.10	.07	1	<1	29
305865		DEER LODGE	45.92610	113.4897	7	1		090476	1	.10	.07	1	<1	29
305866		DEER LODGE	45.88220	113.4644	7	1		090476	1	.10	.07	1	<1	29
305871		BEAVERHEAD	45.80190	113.5256	7	1		083176	1	.10	.07	1	<1	29
305874		BEAVERHEAD	45.84780	113.5131	7	1		083176	1	.10	.07	1	<1	29
305878		HAVAILI	45.90500	113.6447	7	1		082076	1	.10	.07	1	<1	29
305880		HAVAILI	45.98310	113.6292	7	1		083076	1	.10	.07	1	<1	29
305884		BEAVERHEAD	45.83610	113.2494	7	1		090676	1	.10	.07	1	<1	29
305885		BEAVERHEAD	45.81630	113.2200	7	1		090676	1	.10	.07	1	<1	29
305887		BEAVERHEAD	45.75080	113.2283	7	1		090676	1	.10	.07	1	<1	29
305888		BEAVERHEAD	45.75140	113.2281	7	1		090676	1	.10	.07	1	<1	29
305890		BEAVERHEAD	45.88630	113.1819	7	1		090676	1	.10	.07	1	<1	29
305891		DEER LODGE	45.94220	113.1730	7	1		090676	1	.10	.07	1	<1	29
305892		DEER LODGE	45.94250	113.1722	7	1		090676	1	.10	.07	1	<1	29
305897		DEER LODGE	45.88720	113.0294	7	1		090776	1	.10	.07	1	<1	29
305898		BEAVERHEAD	45.78080	113.1194	7	1		090776	1	.10	.07	1	<1	29
305901		BEAVERHEAD	45.59360	113.0492	7	1		090776	1	.10	.07	1	<1	29
305902		BEAVERHEAD	45.59360	113.0497	7	1		090776	1	.10	.07	1	<1	29
305903		BEAVERHEAD	45.55500	113.0036	7	1		090776	1	.10	.07	1	<1	29
305905		BEAVERHEAD	45.51750	113.0014	7	1		090776	1	.10	.07	1	<1	29
305906		BEAVERHEAD	45.51750	113.0022	7	1		090776	1	.10	.07	1	<1	29
305908		BEAVERHEAD	45.52610	113.1783	7	1		090876	1	.10	.07	1	<1	29
305910		BEAVERHEAD	45.53720	113.2922	7	1		090876	1	.10	.07	1	<1	29
305912		BEAVERHEAD	45.53220	113.2722	7	1		090876	1	.10	.07	1	<1	29
305916		BEAVERHEAD	45.62920	113.2614	7	1		090876	1	.10	.07	1	<1	29
305918		HAVAILI	45.91640	114.0533	7	1		090976	1	.10	.07	1	<1	29
305919		HAVAILI	45.97280	114.3514	7	1		090976	1	.10	.07	1	<1	29
305928		HAVAILI	45.67220	114.4078	7	1		091076	1	.10	.07	1	<1	29
305933		HAVAILI	45.62830	114.3028	7	1		091076	1	.10	.07	1	<1	29
305934		HAVAILI	45.52690	114.2864	7	1		091076	1	.10	.07	1	<1	29

TABLE 27. URANIUM IN [illegible] MONTANA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	RA226	MU1	MU2	REF
305967		BEAVERHEAD	44.81310	113.0917	7	1		091776	1	.10	.07	1	<1	29
305971		BEAVERHEAD	44.80750	113.0050	7	1		091776	5	.10	.07	1	<1	29
305973		BEAVERHEAD	44.76170	113.0283	7	1		091776	5	.10	.07	1	<1	29
305974		BEAVERHEAD	44.77360	113.0389	7	1		091776	5	.10	.07	1	<1	29
305988		BEAVERHEAD	44.94030	113.4389	7	1		091976	5	.10	.07	1	<1	29
305996		BEAVERHEAD	44.42080	112.8783	7	1		092076	3	.10	.07	1	<1	29
306376		BEAVERHEAD	45.52440	112.8472	7	1		100976	5	.10	.07	1	<1	29
306377		BEAVERHEAD	45.51970	112.8339	7	1		100976	2	.10	.07	1	<1	29
306378		BEAVERHEAD	45.53060	112.8619	7	1		100976	1	.10	.07	1	<1	29
306391		JEFFERSON	45.76670	112.1811	7	1		101476	1	.10	.07	1	<1	29
306403		MADISON	45.20890	112.2519	6	1		100976	3	.10	.07	1	<1	29
306407		MADISON	45.36390	112.2636	6	1		100976	3	.10	.07	1	<1	29
306410		MADISON	45.47660	111.1328	6	1		101076	3	.10	.07	1	<1	29
306411		MADISON	45.46810	112.1278	7	1		101076	3	.10	.07	1	<1	29
306415		MADISON	45.46110	112.0867	6	1		101076	3	.10	.07	1	<1	29
306416		MADISON	45.40190	112.1114	7	1		101076	5	.10	.07	1	<1	29
306417		MADISON	45.43110	112.0736	7	1		101076	5	.10	.07	1	<1	29
306421		MADISON	45.38500	112.1139	7	1		101076	3	.10	.07	1	<1	29
306425		MADISON	45.42080	112.0022	7	1		101076	3	.10	.07	1	<1	29
306427		MADISON	45.39390	112.1928	6	1		101076	5	.10	.07	1	<1	29
306436		MADISON	45.46140	112.2611	7	1		101076	3	.10	.07	1	<1	29
306439		MADISON	45.49530	112.3147	7	1		101076	5	.10	.07	1	<1	29
306440		MADISON	45.46890	112.3003	7	1		101076	5	.10	.07	1	<1	29
306603		BEAVERHEAD	44.96530	113.1861	7			092676	5	.10	.07	1	<1	29
306623		BEAVERHEAD	44.73640	112.1056	7	1		092976	1	.10	.07	1	<1	29
306624		BEAVERHEAD	44.65280	112.1053	7	1		093076	5	.10	.07	1	<1	29
306625		BEAVERHEAD	44.71610	112.0700	7	1		093076	5	.10	.07	1	<1	29
306626		BEAVERHEAD	44.72310	112.0628	7	1		093076	3	.10	.07	1	<1	29
306634		BEAVERHEAD	44.65420	112.0817	7	1		093076	5	.10	.07	1	<1	29
306636		BEAVERHEAD	44.57750	112.0669	7	1		093076	3	.10	.07	1	<1	29
306703		BEAVERHEAD	44.56960	112.3422	6	1		100176	3	.10	.07	1	<1	29
306753		BEAVERHEAD	44.65530	112.7158	7	1		100276	1	.10	.07	1	<1	29
306782		BEAVERHEAD	44.77820	112.3906	7	1		100376	5	.10	.07	1	<1	29
306826		BEAVERHEAD	44.53820	112.4814	7	1		100876	1	.10	.07	1	<1	29
306836		BEAVERHEAD	44.62920	112.3778	6	1		100876	1	.10	.07	1	<1	29
306931		MADISON	45.48610	112.0022	7	1		101076	5	.10	.07	1	<1	29
306932		MADISON	45.48780	112.0025	7	1		101076	5	.10	.07	1	<1	29
306933		MADISON	45.46110	112.0483	7	1		101076	3	.10	.07	1	<1	29
306994		MADISON	45.29000	112.3381	6	1		100976	3	.10	.07	1	<1	29
306996		MADISON	45.25440	112.3206	6	1		100976	3	.10	.07	1	<1	29
307000		MADISON	45.32660	112.2922	7	1		100976	3	.10	.07	1	<1	29
L14524		HAVALI	46.49440	114.2217	7	1		102676	5	.09	.06	1	<1	36
M38394		SILLIWATER	45.59970	109.4378	6	1		060578		.09	.06	1	<1	36
M38610		CARBON	45.24310	109.1235	6	1		061078	1	.09	.06	1	<1	36
M38760		CARBON	45.18200	108.8294	6	1		061078	1	.09	.06	1	<1	36
M39565		CARBON	45.19220	108.3078	6	1		061478	1	.09	.06	1	<1	36
M39753		CARBON	45.03780	109.0103	7	1		062078	1	.09	.06	1	<1	36
L14419		MISSOULA	46.67310	114.4106	7	1		102676	1	.08	.05	1	<1	46
M38652		CARBON	45.03500	108.4844	6	1		061478	1	.08	.05	1	<1	36
M38706		CARBON	45.10610	108.5944	6	1		062378	1	.08	.05	1	<1	36
M39116		CARBON	45.09500	109.3119	7	1		062778	8	.08	.05	1	<1	36

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	HARDNESS CONTAMINATION	URAN (PPB)	PCI/L	MO1	MO2	REF
M39993		CARBON	45.20630	108.5206	0	1	101478		3	.06	.05	1	<1	36
L14050		MISSOULA	46.85310	114.3033	6	1	110278		1	.07	.05	1	<1	46
L14614		RAVALLI	46.07780	114.2261	7	1	102178		0	.07	.05	1	<1	46
M38316		STILLWATER	45.48000	109.5370	6	1	061778			.07	.05	1	<1	36
M38352		STILLWATER	45.39972	109.3800	7	1	070178		3	.07	.05	1	<1	36
M38472		BIG HORN	45.75470	108.0450	0	1	062678		3	.07	.05	1	<1	36
M39091		CARBON	45.17310	109.4761	7	1	062378		1	.07	.05	1	<1	36
M39109		CARBON	45.08860	109.3675	7	1	062378		1	.07	.05	1	<1	36
M39412		CARBON	45.30560	109.3739	7	1	080478		3	.07	.05	1	<1	36
M39726		CARBON	45.13810	109.6920	0	1	071678		1	.07	.05	1	<1	36
M39736		CARBON	45.18500	109.6947	7	1	071678		1	.07	.05	1	<1	36
L14079		MISSOULA	46.65810	114.5875	7	1	103478		4	.06	.04	1	<1	46
L14183		RAVALLI	46.60970	114.1633	7	1	112078		3	.06	.04	1	<1	46
L14190		RAVALLI	46.51690	114.1431	7	1	112078		3	.06	.04	1	<1	46
L14615		RAVALLI	46.08530	114.2206	7	1	102178		9	.06	.04	1	<1	46
L14695		RAVALLI	46.11310	114.0117	7	1	112578		1	.06	.04	1	<1	46
M38331		STILLWATER	45.40530	109.8689	7	1	062078		1	.06	.04	1	<1	36
M38762		CARBON	45.19690	108.4203	0	1	062678		1	.06	.04	1	<1	36
M39423		STILLWATER	45.47000	109.4758	7	1	080578		3	.06	.04	1	<1	36
M39425		STILLWATER	45.48560	109.4697	7	1	080578		3	.06	.04	1	<1	36
M39445		CARBON	45.30810	109.5253	7	1	080878		3	.06	.04	1	<1	36
M39484		SWEET GRASS	45.67500	109.7447	6	1	061478		1	.06	.04	1	<1	36
M39738		CARBON	45.19080	109.6417	7	1	071478		1	.06	.04	1	<1	36
L14047		MISSOULA	46.75310	114.5058	7	1	110178		3	.05	.03	1	<1	46
L14534		RAVALLI	46.34610	114.2306	7	1	102078		1	.05	.03	1	<1	46
L14623		RAVALLI	46.05640	114.1911	7	1	102178		3	.05	.03	1	<1	46
L14646		RAVALLI	46.10500	114.2778	7	1	102678		1	.05	.03	1	<1	46
M38320		STILLWATER	45.47500	109.5806	6	1	061778		3	.05	.03	1	<1	36
M38358		STILLWATER	45.40560	109.6631	6	1	062678		3	.05	.03	1	<1	36
M38883		SWEET GRASS	45.80970	109.8764	6	1	070178		3	.05	.03	1	<1	36
M39148		CARBON	45.23530	109.2711	6	1	063078		3	.05	.03	1	<1	36
M39350		CARBON	45.32830	109.2108	7	1	072978		3	.05	.03	1	<1	36
M39448		CARBON	45.26970	109.2381	8	1	080978		1	.05	.03	1	<1	36
M39705		STILLWATER	45.24810	109.7219	7	1	071278		1	.05	.03	1	<1	36
M39707		CARBON	45.07750	109.4283	7	1	071578		1	.05	.03	1	<1	36
M39774		SWEET GRASS	45.61190	109.8275	7	1	092778		1	.05	.03	1	<1	36
M39962		BIG HORN	45.35690	108.4947	7	1	092678		3	.05	.03	1	<1	36
M39986		BIG HORN	45.37080	108.5294	7	1	101478		3	.05	.03	1	<1	36
L14098		MISSOULA	46.71530	114.5383	7	1	102178		4	.04	.03	<1	<1	46
L14099		MISSOULA	46.71530	114.5383	7	1	102178		1	.04	.03	<1	<1	46
L14101		MISSOULA	46.67670	114.5439	7	1	102178			.04	.03	<1	<1	46
L14428		MISSOULA	46.65360	114.4953	7	1	102678		1	.04	.03	<1	<1	46
M36235		YELLOWSTONE	45.94500	108.8622	8	1	060878		3	.04	.03	<1	<1	36
M39321		CARBON	45.39060	109.1889	7	1	072578		1	.04	.03	<1	<1	36
M39566		CARBON	45.19330	108.3094	7	1	071478		1	.04	.03	<1	<1	36
M39735		CARBON	45.17940	109.6428	7	1	071878		1	.04	.03	<1	<1	36
M39786		SWEET GRASS	45.67190	109.8811	7	1	100378		1	.04	.03	<1	<1	36
L14076		MISSOULA	46.63670	114.5817	7	1	101978		1	.03	.02	<1	<1	46
L14210		RAVALLI	46.55940	114.1281	7	1	112178		3	.03	.02	<1	<1	46
L14626		RAVALLI	46.03310	114.1992	7	1	102278		7	.03	.02	<1	<1	46
L14638		RAVALLI	46.03420	114.2292	7	1	102278		7	.03	.02	<1	<1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L14701		RAVALLI	46.03500	114.0075	7	1		113076	9	.03	.02	<1	<1	46
M38069		BIG HORN	45.25170	108.2814	7	1		012079	3	.03	.02	<1	<1	36
M38314		STILLWATER	45.42280	109.5172	7	1		061678		.03	.02	<1	<1	36
M38663		CARBON	45.05970	108.6569	6	1		061778	1	.03	.02	<1	<1	36
M38801		CARBON	45.17250	108.2531	6	1		070578	1	.03	.02	<1	<1	36
M39150		CARBON	45.24920	109.2806	8	1		063078	1	.03	.02	<1	<1	36
M39259		STILLWATER	45.51680	109.0614	7	1		071078		.03	.02	<1	<1	36
M39431		STILLWATER	45.27470	109.6453	6	1		080878	8	.03	.02	<1	<1	36
M39459		STILLWATER	45.35530	109.6342	7	1		080978	1	.03	.02	<1	<1	36
M39463		STILLWATER	45.36890	109.6622	7	1		080978	3	.03	.02	<1	<1	36
M39737		CARBON	45.18830	109.6453	7	1		072178	1	.03	.02	<1	<1	36
M39811		SWEET GRASS	45.72000	109.8078	7	1		061278	3	.03	.02	<1	<1	36
M39818		STILLWATER	45.33250	109.9347	7	1		090178	1	.03	.02	<1	<1	36
M39964		BIG HORN	45.36080	106.4700	7	1		092678	3	.03	.02	<1	<1	36
M39978		BIG HORN	45.33000	108.5047	7	1		101378	3	.03	.02	<1	<1	36
L14088		MISSOULA	46.71250	114.5922	7	1		102076	9	.02	.01	<1	<1	46
L14295		MISSOULA	46.95890	114.0644	7	1		103176	3	.02	.01	<1	<1	46
L14424		MISSOULA	46.68360	114.4875	7	1		102676	1	.02	.01	<1	<1	46
L14601		RAVALLI	46.16830	114.1869	7	1		102076	7	.02	.01	<1	<1	46
L14603		RAVALLI	46.14920	114.2050	7	1		102076	7	.02	.01	<1	<1	46
L14624		RAVALLI	46.03170	114.1894	7	1		102176	3	.02	.01	<1	<1	46
M38323		STILLWATER	45.49000	109.5414	6	1		061878		.02	.01	<1	<1	36
M39102		CARBON	45.15330	109.3656	7	1		062678	1	.02	.01	<1	<1	36
M39301		STILLWATER	45.67250	109.1525	7	1		072378	1	.02	.01	<1	<1	36
M39322		CARBON	45.38390	109.2422	7	1		072578	3	.02	.01	<1	<1	36
M39700		STILLWATER	45.21940	109.7694	7	1		071278	1	.02	.01	<1	<1	36
M39704		STILLWATER	45.24010	109.7278	7	1		071278	1	.02	.01	<1	<1	36
M39859		STILLWATER	45.25390	109.9744	7	1		082678	1	.02	.01	<1	<1	36
L14421		MISSOULA	46.67970	114.4297	7	1		102676	1	.01	.01	<1	<1	46
L14422		MISSOULA	46.67830	114.4511	7	1		102676	1	.01	.01	<1	<1	46
L14427		MISSOULA	46.66390	114.4911	7	1		102676	1	.01	.01	<1	<1	46
L14432		MISSOULA	46.67836	114.4631	7	1		102676	1	.01	.01	<1	<1	46
L14491		RAVALLI	46.59190	114.1692	7	1		043077	9	.01	.01	<1	<1	46
L14596		RAVALLI	46.15970	114.1983	7	1		101976	7	.01	.01	<1	<1	46
L14613		RAVALLI	46.10560	114.2014	7	1		102176	3	.01	.01	<1	<1	46
L14625		RAVALLI	46.03040	114.1939	7	1		102376	3	.01	.01	<1	<1	46
L14704		RAVALLI	46.04280	114.0111	7			113076	9	.01	.01	<1	<1	46
M38020		YELLOWSTONE	45.55080	108.2869	7	1		011979	3	.01	.01	<1	<1	36
M38021		YELLOWSTONE	45.56330	108.2706	7	1		011979	3	.01	.01	<1	<1	36
M38022		YELLOWSTONE	45.56560	108.2719	7	1		011979	3	.01	.01	<1	<1	36
M38024		YELLOWSTONE	45.58280	108.2850	8	1		011979	3	.01	.01	<1	<1	36
M38036		BIG HORN	45.51280	108.1104	7	1		011979	3	.01	.01	<1	<1	36
M38037		YELLOWSTONE	45.52470	108.0767	7	1		011979	3	.01	.01	<1	<1	36
M38038		BIG HORN	45.53530	108.0642	7	1		011979	3	.01	.01	<1	<1	36
M38039		BIG HORN	45.54220	108.0436	7	1		011979	3	.01	.01	<1	<1	36
M38040		BIG HORN	45.56030	108.0194	7	1		011979	3	.01	.01	<1	<1	36
M38062		BIG HORN	45.60360	108.0097	7	1		011979	3	.01	.01	<1	<1	36
M38311		STILLWATER	45.39780	109.5865	8	1		061678		.01	.01	<1	<1	36
M38313		STILLWATER	45.38390	109.5469	8	1		061678		.01	.01	<1	<1	36
M38325		STILLWATER	45.39920	109.5822	7	1		062278	3	.01	.01	<1	<1	36
M38327		STILLWATER	45.38260	109.6839	8	1		062278	3	.01	.01	<1	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
M38413		YELLOWSTONE	45.73500	108.2158	6	1		062478	3	.01	.01	<1	<1	36
M38422		YELLOWSTONE	45.79720	108.1717	8	1		062478	3	.01	.01	<1	<1	36
M38430		YELLOWSTONE	45.76810	108.1639	8	1		062478	3	.01	.01	<1	<1	36
M38724		CARBON	45.21060	108.8292	6	1		062478	1	.01	.01	<1	<1	36
M38878		SWEET GRASS	45.77280	109.8036	7	1		070178	3	.01	.01	<1	<1	36
M38886		SWEET GRASS	45.77420	109.9085	6	1		070178	3	.01	.01	<1	<1	36
M39192		PARK	45.02330	109.8997	7	1		071178	1	.01	.01	<1	<1	36
M39381		CARBON	45.28890	109.4775	7	1		073178	3	.01	.01	<1	<1	36
M39442		CARBON	45.25830	109.5644	7	1		080678	3	.01	.01	<1	<1	36
M39450		CARBON	45.27440	109.2372	6	1		080978	1	.01	.01	<1	<1	36
M39463		SWEET GRASS	45.67580	109.7469	6	1		081078	1	.01	.01	<1	<1	36
M39469		SWEET GRASS	45.62720	109.8272	7	1		081078	1	.01	.01	<1	<1	36
M39503		CARBON	45.08060	108.2589	7	1		070678	1	.01	.01	<1	<1	36
M39561		CARBON	45.33810	108.7842	8	1		071278	1	.01	.01	<1	<1	36
M39633		YELLOWSTONE	45.96720	108.3839	8	1		070678	3	.01	.01	<1	<1	36
M39665		YELLOWSTONE	45.90420	108.0081	8	1		071078	3	.01	.01	<1	<1	36
M39716		CARBON	45.08470	109.5122	7	1		071578	1	.01	.01	<1	<1	36
M39717		CARBON	45.09050	109.5256	6	1		071678	1	.01	.01	<1	<1	36
M39719		CARBON	45.12530	109.7244	7	1		071678	1	.01	.01	<1	<1	36
M39720		CARBON	45.12040	109.7169	6	1		071678	1	.01	.01	<1	<1	36
M39721		CARBON	45.12580	109.7133	6	1		071578	1	.01	.01	<1	<1	36
M39722		CARBON	45.12250	109.7156	7	1		071578	1	.01	.01	<1	<1	36
M39724		CARBON	45.13110	109.6967	7	1		071678	1	.01	.01	<1	<1	36
M39734		CARBON	45.17610	109.6439	7	1		071678	1	.01	.01	<1	<1	36
M39746		CARBON	45.23280	109.6017	7	1		072178	1	.01	.01	<1	<1	36
M39749		CARBON	45.24720	109.5853	7	1		072178	1	.01	.01	<1	<1	36
M39750		CARBON	45.24940	109.5831	7	1		072178	1	.01	.01	<1	<1	36
M39751		PARK	45.02640	109.8303	7	1		082978	1	.01	.01	<1	<1	36
M39754		CARBON	45.03420	109.8050	7	1		062978	1	.01	.01	<1	<1	36
M39759		CARBON	45.06220	109.7856	7	1		083078	1	.01	.01	<1	<1	36
M39764		CARBON	45.09920	109.7753	7	1		083078	1	.01	.01	<1	<1	36
M39775		SWEET GRASS	45.61110	109.6269	7	1		092778	1	.01	.01	<1	<1	36
M39794		SWEET GRASS	45.70670	109.9292	6	1		100378	1	.01	.01	<1	<1	36
M39870		SWEET GRASS	45.80560	109.9528	7	1		082378	1	.01	.01	<1	<1	36
M39873		STILLWATER	45.41670	109.9167	6	1		082378	3	.01	.01	<1	<1	36
M39883		STILLWATER	45.30920	109.9314	7	1		090178	1	.01	.01	<1	<1	36
M39960		BIG HORN	45.39640	108.5375	7	1		092678	3	.01	.01	<1	<1	36
M39967		BIG HORN	45.41440	108.5203	6	1		100178	3	.01	.01	<1	<1	36
M39979		BIG HORN	45.31920	108.5403	7	1		101378	3	.01	.01	<1	<1	36
303030		FLATHEAD	48.52830	114.0185	7	1		051975	1	.00	.00	<1	<1	*

TABLE 28 - URANIUM IN (NEBRASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
[illegible]		SCOTTS BLUFF	41.96000	104.0450	G	1		092077		96.70	67.12	1007	38	58
006621		DUNDY	40.23610	102.0456	G	1		062477	S	64.20	43.66	655	24	-
[illegible]		SCOTTS BLUFF	41.91940	104.0101	G	1		092077	S	48.70	33.12	497	19	58
[illegible]		SCOTTS BLUFF	41.88940	104.0433	G	1		092177		44.50	30.26	454	17	58
[illegible]		SCOTTS BLUFF	41.95250	104.0130	G	1		092077		35.70	24.28	364	14	58
[illegible]		BANNER	41.59110	104.0107	G	1		100577		32.50	22.10	332	12	58
[illegible]		SCOTTS BLUFF	41.88670	104.0045	G	1		092177		32.10	21.83	327	12	58
006572		CHASE	40.39670	102.0625	G	1		063077	S	31.70	21.56	323	12	-
006556		DUNDY	40.02190	102.0117	G	1		062477	S	23.80	16.18	243	9	-
[illegible]		SIOUX	42.78510	104.0578	G	2		091677	1	21.65	14.72	221	8	-
[illegible]		KIMBALL	41.18630	104.0292	G	1		091577		20.80	14.14	212	8	58
006563		CHASE	40.49670	102.0625	G	1		062977	S	19.40	13.19	198	7	-
[illegible]		SIOUX	42.62620	104.0486	G	1		081677	1	18.92	12.87	193	7	-
[illegible]	HANNIBURG	NEBRASKA	.0000000	.0000000	42	2		110955		18.00	10.08	163	6	15
[illegible]		SIOUX	42.10170	104.0339	G	1		081577	1	14.55	9.89	148	6	-
006593		DUNDY	40.33220	102.0126	G	1		063077	S	14.15	9.62	144	5	-
[illegible]		SIOUX	42.11170	104.0111	G	1		081577	1	13.43	9.12	137	5	-
[illegible]		SIOUX	42.13440	104.0311	G	1		081677		10.14	6.90	103	4	-
[illegible]		BANNER	41.65560	104.0494	G	1		092977		9.19	6.25	94	4	58
006553		DUNDY	40.05060	102.0251	G	1		062477	S	8.78	5.97	90	3	-
[illegible]		SCOTTS BLUFF	41.98080	104.0194	G	1		092077		8.78	5.97	90	3	58
[illegible]		BANNER	41.62340	104.0044	G	2		100577		8.73	5.94	89	3	58
[illegible]		SCOTTS BLUFF	41.89420	104.0072	G	1		092277		8.73	5.94	89	3	58
006562		DUNDY	40.06000	102.0411	G	1		062477	S	8.68	5.90	89	3	-
[illegible]		SCOTTS BLUFF	41.72170	104.0266	G	1		092977		8.61	5.85	88	3	58
[illegible]		SIOUX	42.07420	104.0098	G	2		081577	1	7.95	5.41	81	3	-
[illegible]		BANNER	41.61940	104.0556	G	1		100577		7.65	5.20	78	3	58
[illegible]		SIOUX	42.00140	104.0075	G	1		081577	1	7.16	4.86	73	3	-
[illegible]		BANNER	41.60940	104.0211	G	1		100577		7.16	4.87	73	3	58
[illegible]		BANNER	41.96090	104.0411	G	1		091677		7.01	4.77	72	3	58
X100417	HANNISBURG	NEBRASKA	.0000000	.0000000	42	2		091759		7.00	4.76	71	3	15
006536		CHASE	40.53830	102.0219	G	1		061977	1	6.91	4.70	70	3	-
006622		DUNDY	40.24920	102.0292	G	1		062477	S	6.89	4.69	70	3	-
[illegible]		BANNER	41.63040	104.0300	G	1		092977		6.73	4.58	69	3	58
006501		CHASE	40.37030	102.0950	G	1		063077	S	6.34	4.31	65	2	-
006571		CHASE	40.38530	102.0100	G	1		063077	S	6.16	4.19	63	2	-
[illegible]		BANNER	41.91090	104.0266	G	1		091677		5.79	3.94	59	2	58
[illegible]		SIOUX	42.29420	104.0433	G	1		081577	1	5.79	3.94	59	2	-
006566		DUNDY	40.32330	102.0525	G	1		063077	S	5.77	3.92	59	2	-
[illegible]		KIMBALL	41.03310	104.0472	G	1		091577		5.72	3.89	58	2	58
006569		CHASE	40.43030	102.0942	G	1		062977	S	5.69	3.87	58	2	-
[illegible]		SIOUX	42.05140	104.0197	G	1		081577	1	5.64	3.84	58	2	-
[illegible]		SIOUX	42.18250	104.0258	G	1		081677	1	5.61	3.81	57	2	-
006550		DUNDY	40.11200	102.0508	G	1		062477	S	5.57	3.79	57	2	-
[illegible]		KIMBALL	41.25580	104.0433	G	1		091777		5.57	3.79	57	2	58
006568		DUNDY	40.18580	102.0519	G	1		062977	S	5.45	3.71	56	2	-
[illegible]		SIOUX	42.15580	104.0136	G	1		081577	1	5.42	3.69	55	2	-
006554		PERKINS	40.87190	102.0306	G	1		062677		5.26	3.58	54	2	-
[illegible]		KIMBALL	41.19090	104.0614	G	1		091577		5.23	3.56	53	2	58
006566		CHASE	40.49750	102.0097	G	1		062977	S	5.20	3.54	53	2	-
X110056	LINCOLN	NEBRASKA	.0000000	.0000000	31	2	09	012382		5.20	3.54	53	2	26

TABLE 28. URANIUM IN (NEBRASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
221352		SIOUX	42.666220	104.05942	0	1		091677	1	5.15	3.50	53	2	.
W22256		KIMBALL	41.24316	104.04958	0	1		091577		5.07	3.45	52	2	58
W22262		KIMBALL	41.01250	104.04111	0	1		091577		5.07	3.45	52	2	58
W22341		BANNER	41.49820	104.04333	0	1		091677		5.07	3.45	52	2	58
W22335		BANNER	41.46060	104.02944	0	1		091677		4.91	3.34	50	2	58
006065		CHASE	40.41316	102.06117	0	1		062977	3	4.86	3.32	50	2	.
W22338		KIMBALL	41.25310	104.03869	0	1		091777		4.83	3.28	49	2	58
W22184		BANNER	41.50830	104.02944	0	1		091477		4.78	3.25	49	2	58
W22333		BANNER	41.45890	104.00842	0	1		091677		4.71	3.20	48	2	58
W22329		KIMBALL	41.37256	104.04422	0	1		091777		4.55	3.09	46	2	58
X100423	IMPERIAL	NEBRASKA	.0000000	.0000000	42	2		091577		4.40	2.99	45	2	15
006513		CHASE	40.67500	102.06267	0	1		061677	3	4.29	2.92	44	2	.
W22332		BANNER	41.42500	104.04836	0	1		091677		4.29	2.92	44	2	58
006509		PERKINS	40.74606	102.02942	0	1		061977	1	4.26	2.90	43	2	.
W22330		BANNER	41.46030	104.00525	0	1		091677		4.15	2.82	42	2	58
220016		SIOUX	42.69110	104.05947	0	1		081577	1	3.97	2.70	40	2	.
006511		PERKINS	40.79330	102.05317	0	1		061977	1	3.95	2.69	40	2	.
W22334		BANNER	41.47280	104.00339	0	1		091677		3.95	2.69	40	2	58
W22374		KIMBALL	41.23810	104.06117	0	1		091577		3.94	2.68	40	2	58
006444		PERKINS	40.90530	102.05556	0	1		062677	3	3.84	2.61	39	1	.
006541		CHASE	40.65310	102.01139	0	1		062077	1	3.84	2.61	39	1	.
220004		SIOUX	42.13640	104.01139	0	1		081577	1	3.84	2.61	39	1	.
006475		PERKINS	40.81670	102.05556	0	1		062077	3	3.82	2.60	39	1	.
006532		DUNDY	40.13640	102.00528	0	1		062477	3	3.71	2.52	38	1	.
W22375		KIMBALL	41.21940	104.04836	0	1		091577		3.59	2.44	37	1	58
006512		CHASE	40.66580	102.00003	0	1		061977	3	3.48	2.37	35	1	.
006504		CHASE	40.69190	102.05306	0	1		061877	3	3.46	2.35	35	1	.
006506		CHASE	40.68030	102.05275	0	1		062477	3	3.42	2.33	35	1	.
W22259		KIMBALL	41.10560	104.04439	0	1		091577		3.33	2.26	34	1	58
W22323		KIMBALL	41.34070	104.04422	0	1		091777		3.26	2.23	33	1	58
006507		CHASE	40.49220	102.06286	0	1		062477	3	3.26	2.22	33	1	.
006542		CHASE	40.35640	102.02247	0	1		063077	3	3.21	2.18	33	1	.
W22334		KIMBALL	41.30110	104.05250	0	1		091777		3.19	2.17	33	1	58
006482		PERKINS	40.83060	102.03111	0	1		062677	3	3.18	2.16	32	1	.
006540		CHASE	40.60720	102.06269	0	1		062077	1	3.12	2.12	32	1	.
006247		CHASE	40.55036	102.06275	0	1		062077		3.11	2.11	32	1	.
006543		CHASE	40.58190	102.04947	0	1		062477	1	3.01	2.05	31	1	.
006503		CHASE	40.63140	102.06514	0	1		061577	3	2.81	1.91	29	1	.
006514		CHASE	40.66330	102.04083	0	1		061977		2.72	1.85	28	1	.
W22256		KIMBALL	41.10610	104.06272	0	1		091577		2.67	1.82	27	1	58
W22326		KIMBALL	41.34640	104.05583	0	1		091777		2.61	1.77	27	1	58
220021		SIOUX	42.67476	104.05231	0	1		081577	1	2.61	1.77	27	1	.
006542		CHASE	40.56670	102.00083	0	1		062477	1	2.60	1.77	27	1	.
X100035	OMAHA	NEBRASKA	.0000000	.0000000	30	2	85	012382		2.60	1.77	27	1	26
X100420	AURORA	NEBRASKA	.0000000	.0000000	42	2		040357		2.60	1.77	27	1	15
006516		PERKINS	40.89000	102.01180	0	1		061977	1	2.56	1.74	26	1	.
W22377		KIMBALL	41.17110	104.03444	0	1		091577		2.46	1.67	25	1	58
006474		PERKINS	40.75610	102.06201	0	1		062077	3	2.42	1.65	25	1	.
006539		CHASE	40.61720	102.00317	0	1		062477	3	2.39	1.63	24	1	.
006480		PERKINS	40.76720	102.01139	0	2		062077	3	2.35	1.60	24	1	.
006515		CHASE	40.69130	102.00067	0	1		061977	1	2.23	1.52	23	1	.

TABLE 28. URANIUM IN (NEBRASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006623		DUNDY	40.20690	102.0564	8	1		062477	3	2.22	1.51	23	1	.
W22376		KIMBALL	41.13920	104.0261	8	1		091577		2.16	1.47	22	1	58
006447		PERKINS	40.88890	102.0306	8	2		062077	3	2.12	1.44	22	1	.
006441		PERKINS	40.92610	102.0611	8	1		062077	3	2.08	1.41	21	1	.
006451		PERKINS	40.94720	102.0126	9	1		062077	3	2.00	1.36	20	1	.
W22157		SCOTTS BLUFF	41.86110	104.0239	8	1		092277		1.93	1.31	20	1	58
221238		SIOUX	42.77110	104.0569	8	1		091477	1	1.77	1.20	18	1	.
W22340		KIMBALL	41.32220	104.0303	8	1		091777		1.64	1.12	17	1	58
006450		PERKINS	40.98920	102.0144	8	1		062077	3	1.36	.92	14	1	.
006445		PERKINS	40.90060	102.0333	8	1		062077	3	1.30	.88	13	1	.
W22125		SCOTTS BLUFF	41.92940	104.0533	8	1		092077		1.29	.88	13	<1	58
006452		PERKINS	40.95500	102.0517	8	2		062077	3	1.00	.68	10	<1	.
X100419	DAVID CITY	NEBRASKA	.0000000	.0000000	42	2		050257		1.00	.68	10	<1	15
006446		PERKINS	40.96170	102.0331	8	1		062077	3	.60	.41	6	<1	.
W22158		SCOTTS BLUFF	41.83390	104.0506	8	1		092277		.58	.39	6	<1	58
006449		PERKINS	40.98760	102.0506	8	1		062077	3	.52	.35	5	<1	.
W22155		SCOTTS BLUFF	41.75610	104.0394	8	1		092277		.50	.34	5	<1	58
X100422	DOUGLAS	NEBRASKA	.0000000	.0000000	42	2		111555		.40	.27	4	<1	15
402376		SIOUX	65.62220	166.8736	27	1		072176	1	.29	.20	3	<1	51
W22156		SCOTTS BLUFF	41.77280	104.0144	8	1		092277		.20	.14	2	<1	58
X100416	OAKLAND	NEBRASKA	.0000000	.0000000	42	2		111755		.20	.14	2	<1	15
X100415	CROFTON	NEBRASKA	.0000000	.0000000	42	1		091554		.10	.07	1	<1	15
402371		SIOUX	65.62500	166.9556	27	1		072176	1	.04	.03	<1	<1	51
X100641	HOT SULFUR SPR	FURNAS	40.07530	100.1122	1	1		062176		.01	.01	<1	<1	17

TABLE [illegible]. URANIUM IN [illegible] NEVADA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
28927		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	179.10	121.79	1827	66	93
28636		PERSHING	40.01270	118.0137	[illegible]	[illegible]		082677	[illegible]	129.80	88.26	1324	49	91
28892		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		092677	[illegible]	111.40	75.75	1136	42	93
15140		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	89.72	61.01	915	34	90
28614		PERSHING	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	84.18	57.23	858	32	91
15148		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	58.58	39.83	598	22	90
MTCA505		HUMBOLDT	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	54.00	36.70	550	21	135
28929		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		092677	[illegible]	53.47	36.36	545	20	93
28621		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	51.42	34.97	525	20	93
28780		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	44.41	30.20	453	17	93
44101		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	43.46	29.55	443	17	92
28624		PERSHING	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	42.56	28.94	434	16	91
44175		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	41.50	28.20	424	16	92
44310		ESMERALDA	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	38.95	26.49	397	15	92
44303		ESMERALDA	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	38.60	26.25	394	15	92
44159		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	38.51	26.19	393	15	92
28615		PERSHING	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	38.02	25.85	388	14	91
12223		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	37.07	25.21	378	14	90
15144		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	34.19	23.22	348	13	90
MTAM504		ELKO	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	31.50	21.42	321	12	135
44367		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	30.84	20.97	315	12	92
28525		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	28.06	19.08	286	11	92
44307		ESMERALDA	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	26.53	18.04	271	10	92
12131		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	25.84	17.57	264	10	89
12278		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	24.99	16.99	255	10	90
MTAM512		ELKO	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	24.50	16.66	250	9	135
28862		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	23.88	16.24	244	9	93
44165		MINERAL	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	23.21	15.78	237	9	92
44329		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	22.55	15.33	230	9	92
44379		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	21.24	14.44	217	8	92
MTBA522		HUMBOLDT	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	19.00	12.92	194	7	135
28881		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	18.86	12.82	192	7	93
27026		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	18.36	12.48	187	7	92
15143		CLARK	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	18.26	12.42	186	7	90
44367		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	17.80	12.10	182	7	92
28977		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	17.76	12.08	181	7	93
28537		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	17.51	11.91	179	7	92
44370		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	17.46	11.87	178	7	92
27035		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	17.38	11.82	177	7	92
44196		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	16.01	10.89	163	6	92
44377		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	15.76	10.72	161	6	92
26571		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	15.64	10.64	160	6	92
44200		NYE	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	15.40	10.47	157	6	92
28515		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	15.23	10.36	155	6	92
44076		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	15.18	10.32	155	6	92
44366		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	14.32	9.74	146	5	92
44407		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	14.31	9.73	146	5	92
X100645		ESMERALDA	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	14.00	9.52	143	5	17
MTDA504		HUMBOLDT	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	13.80	9.38	141	5	135
28941		LANDER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	13.77	9.36	140	5	93
44350		NYE	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	13.49	9.17	138	5	92

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
X100431	FRENCHMAN FLAT	NEVADA	.0000000	.0000000	42	2		040457		13.00	8.84	133	5	15
44177		NYE	38.51180	117.0218	21	1			1	12.94	8.80	132	5	92
15101		CLARK	36.20770	114.9132	21	1			1	12.85	8.74	131	5	90
29619		WASHOE	40.06650	119.9853	22	1		092277	5	12.60	8.57	129	5	91
44132		ESMERALDA	38.19530	117.6795	21	1		102677	1	12.46	8.47	127	5	92
28912		NYE	39.04080	116.5031	21	1		092477	1	12.31	8.37	126	5	93
20473		LANDER	39.29130	117.1264	22	1		071977	9	11.86	8.06	121	5	93
28612		PERSHING	40.62880	118.7465	21	1		082577	1	11.81	8.03	120	4	91
44411		NYE	38.96550	117.5760	21	1		110877	1	11.52	7.83	118	4	92
28785		LANDER	39.46140	116.7629	21	1		092377	1	11.31	7.69	115	4	93
26578		NYE	38.63240	116.3210	22	1		080377	5	11.29	7.68	115	4	92
26558		NYE	38.37350	116.4310	21	1		052778	1	10.90	7.41	111	4	92
44365		NYE	38.93610	116.7704	21	1		110177	1	10.84	7.37	111	4	92
28872		LANDER	39.21610	116.7695	21	1		092577	1	10.71	7.28	109	4	93
MTCA508		HUMBOLDT	41.43030	117.9390	52	1		61679		10.70	7.28	109	4	135
28658		WASHOE	40.93350	119.9670	21	1		090277	1	10.66	7.25	109	4	91
28685		WASHOE	40.21570	119.5077	21	1		090377	1	10.48	7.13	107	4	91
44369		NYE	38.98760	116.8857	21	1		110177	1	10.26	6.98	105	4	92
20434		LANDER	39.37520	117.0070	22	1		071677	1	10.21	6.94	104	4	93
44388		NYE	38.96530	117.7667	21	1		110877	1	10.11	6.87	103	4	92
26645		NYE	38.79870	116.4081	22	1		081377	5	10.03	6.82	102	4	92
20453		LANDER	39.36140	117.0302	22	1			1	9.94	6.76	101	4	93
44389		NYE	38.99330	117.7575	21	1		110877	1	9.90	6.73	101	4	92
44346		NYE	38.86240	116.9078	21	1		110177	1	9.86	6.70	101	4	92
44344		NYE	38.86870	116.8847	21	1		110177	1	9.84	6.69	100	4	92
28784		EUREKA	39.45520	116.5072	21	1		091277	1	9.70	6.60	99	4	93
28968		CHURCHILL	39.20910	117.6961	21	1		101877	1	9.70	6.60	99	4	93
26663		NYE	38.62750	116.4176	21	1		081377	1	9.67	6.58	99	4	92
26663		NYE	38.85010	116.2567	22	1		081177	1	9.60	6.53	98	4	92
26572		NYE	38.55930	116.2942	22	1		080377	5	9.44	6.42	96	4	92
28839		LANDER	39.50400	117.0384	21	1		101177	1	8.93	6.07	91	3	93
28967		LANDER	39.21450	117.6904	21	1		101877	1	8.76	5.96	89	3	93
44195		NYE	38.60980	117.5226	21	1		102677	1	8.72	5.93	89	3	92
44345		NYE	38.86420	116.8859	21	1		110177	1	8.61	5.85	88	3	92
20498		NYE	39.04600	117.2219	22	1		072177	1	8.52	5.79	87	3	93
44199		NYE	38.60310	117.5960	21	1		110977	1	8.40	5.71	86	3	92
12222		CLARK	36.05060	115.6449	23	1			1	8.25	5.61	84	3	90
X100428	RHYOLITE	NEVADA	.0000000	.0000000	.	2		022256		8.20	5.58	84	3	15
28946		LANDER	39.60040	117.4671	21	1		101277	1	8.17	5.56	83	3	93
44304		ESMERALDA	38.06280	117.5449	23	1		102677	1	8.13	5.53	83	3	92
28514		NYE	38.65040	116.3082	21	1		090477	1	8.09	5.50	83	3	92
28773		EUREKA	39.73920	116.5460	21	1		092177	1	8.09	5.50	83	3	93
28679		PERSHING	40.04960	118.3341	21	1		082777	1	8.01	5.45	82	3	91
MTDB501		HUMBOLDT	41.16100	117.6790	52	1		61279		8.00	5.44	82	3	135
28516		NYE	38.59550	116.3271	21	1		090477	1	7.92	5.39	81	3	92
Y100176	LAS VEGAS	NEVADA	.0000000	.0000000	31	2		120077		7.85	5.34	80	3	1
28695		WASHOE	40.05110	119.9881	21	1		091077	1	7.79	5.30	79	3	91
44376		NYE	38.46930	117.1800	21	1		110377	1	7.78	5.29	79	3	92
MTDB505		HUMBOLDT	41.20900	117.6762	52	1		61479		7.60	5.17	78	3	135
X100427	HAWTHORNE	NEVADA	.0000000	.0000000	42	2		050157		7.60	5.17	78	3	15
28873		LANDER	39.21040	116.8077	21	1		092577	1	7.57	5.15	77	3	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
28610		PERSHING	40.75920	118.7592	21	1		062577	1	7.48	5.09	76	3	91
20472		LANDER	39.29400	117.1276	22	1		071977	7	7.46	5.07	76	3	93
28545		NYE	38.15240	116.3848	21	1		041478	1	7.44	5.06	76	3	92
15126		CLARK	36.28480	114.5137	21	1			9	7.43	5.05	76	3	90
12224		CLARK	36.09130	115.0718	21	1			1	7.36	5.00	75	3	90
15149		CLARK	36.64510	114.1612	21	1			5	7.17	4.88	73	3	90
44386		NYE	38.97350	117.7550	21	1		110677	1	7.16	4.87	73	3	92
20441		LANDER	39.40310	117.0360	22	1		071077	1	7.09	4.82	72	3	93
X100778	WELL C	NEVADA	.0000000	.0000000	0	1		041169		7.05	4.79	72	3	9
15130		CLARK	36.211.0	114.5539	21	1			5	7.04	4.79	72	3	90
28506		NYE	38.77570	116.1792	21	1		082377	1	6.84	4.65	70	3	92
28750		EUREKA	39.46140	116.4885	21	1		092277	1	6.84	4.65	70	3	93
X100693		ESMERALDA	37.97940	117.9919	0	1		051377		6.80	4.62	69	3	17
44373		NYE	38.65400	117.2321	21	1		110277	1	6.77	4.60	69	3	92
28925		NYE	39.08950	116.8982	21	1		092677	1	6.63	4.51	68	3	93
28724		EUREKA	39.81270	116.1600	21	1		091377	1	6.62	4.50	68	3	93
MTAB509		HUMBOLDT	41.96400	117.7250	52	1		62179		6.60	4.49	67	3	135
28722		EUREKA	39.65630	116.0873	21	1		091377	1	6.60	4.49	67	3	93
28632		PERSHING	40.80560	118.2412	21	1		082477	1	6.42	4.37	65	2	91
15136		CLARK	36.34990	114.1240	21	1			1	6.41	4.36	65	2	90
44131		ESMERALDA	36.14470	117.4075	21	1		102677	1	6.25	4.25	64	2	92
28551		NYE	39.11380	116.2042	21	1		073177	1	6.07	4.13	62	2	93
28909		NYE	39.10610	116.7109	21	1		092477	1	5.90	4.01	60	2	93
MTCM508		HUMBOLDT	41.53500	117.5205	52	1		61479		5.80	3.94	59	2	135
X100423	ELKO	NEVADA	.0000000	.0000000	42	2		052654		5.80	3.94	59	2	15
28541		NYE	38.20250	116.1765	21	1		032378	1	5.78	3.93	59	2	92
28622		PERSHING	40.66900	118.5800	21	1		083077	1	5.70	3.88	58	2	91
20445		LANDER	39.40430	117.0449	22	1		071077	1	5.68	3.86	58	2	93
44412		NYE	38.97010	117.0375	21	1			1	5.63	3.83	57	2	92
MTA650I		ELKO	41.75500	116.3929	52	1		7 479		5.50	3.74	56	2	135
28934		LANDER	39.81250	116.6307	21	1		092677	1	5.50	3.74	56	2	93
27011		NYE	38.99830	117.2229	22	1		082377	5	5.48	3.73	56	2	92
44366		NYE	38.95330	116.8854	21	1		110177	1	5.45	3.71	56	2	92
44163		NYE	38.66320	116.9184	21	1			1	5.42	3.69	55	2	92
28986		LANDER	39.35800	117.6558	21	1		101877	1	5.33	3.62	54	2	93
28613		PERSHING	40.62150	118.7497	21	1		082577	1	5.27	3.58	54	2	91
20443		LANDER	39.41480	117.0449	22	1		071077	1	5.25	3.57	54	2	93
20466		LANDER	39.21110	117.1077	22	1		071677	1	5.23	3.56	53	2	93
20440		LANDER	39.39000	117.0465	22	1		071077	1	5.22	3.55	53	2	93
44158		NYE	38.59650	116.8588	21	1		103177	1	5.19	3.53	53	2	92
MTHA510		HUMBOLDT	41.55500	117.9271	52	1		61379		5.10	3.47	52	2	135
X100777	WELL C-1	NEVADA	.0000000	.0000000	23	1		032571		5.10	3.47	52	2	9
20526		EUREKA	39.41360	116.5004	22	1		080477	5	5.07	3.45	52	2	93
X100773	WELL DC	NEVADA	.0000000	.0000000	0	1		032371		5.00	3.40	51	2	9
44403		NYE	38.75650	117.8059	21	1		110977	1	4.97	3.38	51	2	92
15110		CLARK	36.13750	115.0374	23	1			4	4.84	3.29	49	2	90
28869		LANDER	39.35770	116.7615	21	1		092477	1	4.84	3.29	49	2	93
27001		NYE	38.70940	117.2044	22	1		082377	1	4.82	3.28	49	2	92
27040		NYE	38.69840	117.2150	22	1		082777	1	4.82	3.26	49	2	92
44041		NYE	38.59100	116.1630	21	1		090978	1	4.82	3.28	49	2	92
X100432	FRENCHMAN FLAT	NEVADA	.0000000	.0000000	42	2		040457		4.80	3.26	49	2	15

TABLE 29 - URANIUM IN [illegible] NEVADA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
28938		EUREKA	39.98240	116.5397	21	1		092877	1	4.80	3.26	49	2	93
44171		NYE	38.73260	117.0173	21	1		110177	1	4.80	3.26	49	2	92
44418		NYE	38.81590	117.5725	21	1			1	4.78	3.25	49	2	92
28623		WASHOE	40.76480	119.3517	21	1		083177	1	4.74	3.22	48	2	91
28877		NYE	39.13170	116.0280	21	1		092577	1	4.72	3.21	48	2	93
MTDC508		HUMBOLDT	41.26600	117.2719	53	1		62279		4.70	3.20	48	2	135
15134		CLARK	36.27870	114.1978	21	1			2	4.65	3.16	47	2	90
44133		ESMERALDA	38.20360	117.6548	21	1		102677	1	4.64	3.16	47	2	92
MTCB506		HUMBOLDT	41.29200	117.5892	52	1		61479		4.60	3.13	47	2	135
44401		NYE	38.76480	117.5897	21	1		110977	1	4.52	3.07	46	2	92
MTDB513		HUMBOLDT	41.08100	117.6996	52	1		61679		4.50	3.06	46	2	135
20245		NYE	39.01080	117.6133	22	1		072077	5	4.50	3.06	46	2	93
28673		PERSHING	40.23490	118.1908	21	1		082677	1	4.50	3.06	46	2	91
28817		EUREKA	39.26940	116.4760	21	1		092277	1	4.50	3.06	46	2	93
20494		NYE	39.00460	117.2229	22	1		072077	1	4.48	3.05	46	2	93
44157		NYE	38.50090	116.6417	21	1		103077	1	4.48	3.05	46	2	92
29350		CHURCHILL	39.57210	117.8511	22	1		081577	5	4.46	3.03	45	2	93
28972		CHURCHILL	39.66530	117.8654	21	1		101377	1	4.45	3.03	45	2	93
12283		CLARK	36.70860	114.7128	21	1			1	4.41	3.00	45	2	90
20489		NYE	39.12270	117.1585	22	1		072077	1	4.41	3.00	45	2	93
19534		CHURCHILL	39.58300	117.5310	22	1			5	4.37	2.97	45	2	93
28914		NYE	39.00100	117.1836	21	1		092577	1	4.34	2.95	44	2	93
12274		CLARK	36.24560	115.5231	21	1			1	4.33	2.93	44	2	90
MTBA508		HUMBOLDT	41.53500	117.8782	52	1		61379		4.30	2.92	44	2	135
MTBB506		HUMBOLDT	41.53400	117.5321	52	1		62379		4.30	2.92	44	2	135
20442		LANDER	39.40670	117.0441	22	1		071677	1	4.29	2.92	44	2	93
28765		EUREKA	39.71270	116.0376	23	1		091477	1	4.29	2.92	44	2	93
20474		LANDER	39.28320	117.1380	22	1		071977	9	4.26	2.90	43	2	93
28529		NYE	38.52270	116.3656	21	1		103077	1	4.22	2.87	43	2	92
20455		LANDER	39.33620	117.0418	22	1		071777	1	4.21	2.86	43	2	93
44134		ESMERALDA	38.24900	117.5908	21	1		102677	1	4.21	2.86	43	2	92
MTAG503		ELKO	41.79509	116.4064	52	1		71079		4.20	2.86	43	2	135
28542		NYE	38.10430	116.3168	21	1		041478	1	4.18	2.84	43	2	92
28864		NYE	39.14110	116.5996	21	1		092377	1	4.15	2.82	42	2	93
MTBA501		HUMBOLDT	41.57200	117.7748	52	1		61279		4.10	2.79	42	2	135
28551		NYE	38.86950	116.3965	21	1		051678	1	4.08	2.77	42	2	92
44359		NYE	38.66020	116.8126	21	1		103177	1	4.07	2.77	42	2	92
MTCF504		ELKO	41.36500	116.6922	53	1		7 379		4.00	2.72	41	2	135
28732		EUREKA	39.78550	116.2584	21	1		091477	1	4.00	2.72	41	2	93
28633		HUMBOLDT	40.90730	118.4723	21	1		082477	1	3.99	2.71	41	2	91
20576		LANDER	39.81060	116.6075	22	1		081277	5	3.93	2.67	40	1	93
28745		NYE	39.11380	116.2042	21	1		091577	1	3.93	2.67	40	1	93
44383		NYE	38.86270	117.7503	21	1		110877	1	3.91	2.66	40	1	92
MTBA511		HUMBOLDT	41.56900	117.8330	52	1		61379		3.90	2.65	40	1	135
MTBA519		HUMBOLDT	41.72600	117.8366	52	1		61479		3.90	2.65	40	1	135
MTDB502		HUMBOLDT	41.01100	117.6900	52	1		61379		3.90	2.65	40	1	135
28766		EUREKA	39.57920	116.1314	21	1		091477	1	3.90	2.65	40	1	93
28940		LANDER	39.39620	117.5795	21	1		101977	1	3.90	2.65	40	1	93
44374		NYE	38.88490	117.1257	21	1		110277	1	3.87	2.63	39	1	92
44385		NYE	38.82370	117.7914	21	1		110877	1	3.87	2.63	39	1	92
12227		CLARK	36.37640	115.7737	21	1			1	3.86	2.62	39	1	90

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
44372		NYE	38.63870	117.2355	21	1		110277	1	3.86	2.62	39	1	92
28771		LANDER	39.58830	116.6786	21	1		092077	1	3.81	2.59	39	1	93
27008		NYE	38.96940	117.2389	22	1		082377	1	3.80	2.58	39	1	92
28891		LANDER	39.78900	116.6099	21	1		092877	1	3.73	2.54	38	1	93
26556		NYE	38.50830	116.3658	21	1		081277	1	3.69	2.51	38	1	92
28543		NYE	38.00540	116.3621	21	1		041478	1	3.69	2.51	38	1	92
44423		NYE	38.76440	117.6043	21	1			1	3.69	2.51	38	1	92
44186		MINERAL	38.37520	117.9925	21	1		110877	1	3.68	2.50	38	1	92
28867		NYE	39.05140	116.7827	21	1		092477	1	3.65	2.48	37	1	93
X100682		EUREKA	40.40080	116.5186	6	1		050477		3.60	2.45	37	1	17
44129		ESMERALDA	38.10760	117.7269	23	1		102677	1	3.56	2.42	36	1	92
44167		NYE	38.65150	116.9069	21	1			1	3.54	2.41	36	1	92
15114		CLARK	36.48650	114.4649	21	1			1	3.53	2.40	36	1	90
44421		NYE	38.56050	117.6588	21	1			1	3.52	2.39	36	1	92
28855		NYE	39.05800	116.3539	21	1		092277	1	3.51	2.39	36	1	93
MTBA520		HUMBOLDT	41.56200	117.9588	53	1		61679		3.50	2.38	36	1	135
MTCD501		HUMBOLDT	41.31600	117.0980	53	1		72479		3.50	2.38	36	1	135
26577		NYE	38.63070	116.3245	22	1		080377	1	3.46	2.35	35	1	92
28553		NYE	38.68740	116.4941	21	1		051678	1	3.46	2.35	35	1	92
20493		NYE	39.02800	117.2276	22	1		072077	1	3.45	2.35	35	1	93
28871		LANDER	39.17130	116.7812	21	1		092477	1	3.45	2.35	35	1	93
28908		NYE	39.04230	116.7261	21	1		092477	1	3.45	2.35	35	1	93
15155		CLARK	36.26130	114.3041	21	1			5	3.41	2.32	35	1	90
44417		NYE	38.66990	117.6040	21	1			1	3.40	2.31	35	1	92
20476		LANDER	39.26960	117.1553	22	1		071977	9	3.31	2.25	34	1	93
20492		NYE	39.08670	117.1757	22	1		072077	1	3.31	2.25	34	1	93
28526		NYE	38.53130	116.4642	21	1		102277	1	3.29	2.24	34	1	92
44156		NYE	38.49730	116.8429	21	1		103077	1	3.27	2.22	33	1	92
28965		CHURCHILL	39.44080	117.6624	21	1		101377	1	3.23	2.20	33	1	93
MTBA518		HUMBOLDT	41.73000	117.8065	52	1		61479		3.20	2.18	33	1	135
26700		NYE	38.80950	116.3965	21	1		081477	1	3.19	2.17	33	1	92
27223		NYE	38.69010	116.1859	22	1		080277	5	3.16	2.15	32	1	92
MTCB504		HUMBOLDT	41.28800	117.6499	52	1		61479		3.10	2.11	32	1	135
MTCB515		HUMBOLDT	41.41500	117.5265	52	1		61979		3.10	2.11	32	1	135
X100424	BATTLE MT.	NEVADA	.0000000	.0000000	42	2		032956		3.10	2.11	32	1	15
X100430	YUCCA FLAT	NEVADA	.0000000	.0000000	42	1		040457		3.10	2.11	32	1	15
28505		NYE	38.78020	116.1699	21	1		082377	1	3.09	2.10	32	1	92
28510		NYE	38.67920	116.3022	21	1		090377	1	3.08	2.09	31	1	92
28932		LANDER	39.20840	117.1042	21	1		092777	1	3.08	2.09	31	1	93
26587		NYE	38.66010	116.3022	22	1		080377	5	3.05	2.07	31	1	92
MTCA509		HUMBOLDT	41.46100	117.9791	52	1		61679		3.00	2.04	31	1	135
MTCF507		ELKO	41.35300	116.5636	53	1		7 479		3.00	2.04	31	1	135
MTCH009		ELKO	41.30090	116.0770	51	1		62379	5	3.00	2.04	31	1	135
44360		NYE	38.76550	116.8459	21	1		103177	1	3.00	2.04	31	1	92
28561		NYE	38.76230	116.3382	21	1		053178	1	2.98	2.03	30	1	92
28644		WASHOE	40.94990	119.3322	23	1		083177	1	2.97	2.02	30	1	91
12177		CLARK	36.41690	115.7630	21	1			1	2.91	1.98	30	1	90
MTBA509		HUMBOLDT	41.61400	117.8884	52	1		61379		2.90	1.97	30	1	135
MTBF502		ELKO	41.73500	116.5580	52	1		71479		2.90	1.97	30	1	135
28611		PERSHING	40.70850	118.5875	21	1		082577	1	2.89	1.97	29	1	91
28782		LANDER	39.59910	116.6785	21	1		092277	1	2.88	1.96	29	1	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
44170		NYE	38.69750	116.9161	21	1			1	2.88	1.96	29	1	92
44424		MINERAL	38.30810	117.9264	21	1		110977	1	2.88	1.96	29	1	92
44347		NYE	38.95340	117.0496	21	1		110277	1	2.87	1.95	29	1	92
28605		WASHOE	40.07230	119.7112	22	1		082377	9	2.86	1.94	29	1	91
28889		LANDER	39.76030	116.6428	21	1		092777	1	2.85	1.94	29	1	93
28517		NYE	38.51730	116.3554	21	1		090577	1	2.82	1.92	29	1	92
28866		NYE	39.06490	116.7619	22	1		092477	9	2.82	1.92	29	1	93
MTAB507		HUMBOLDT	41.97300	117.6226	52	1		62079		2.80	1.90	29	1	135
MTCB503		HUMBOLDT	41.31100	117.6882	52	1		61379		2.80	1.90	29	1	135
X100776	WELL UEL5D	NEVADA	.0000000	.0000000	23	1		111571		2.75	1.87	28	1	9
44352		NYE	38.59850	116.5854	21	1		102977	1	2.74	1.86	28	1	92
44353		NYE	38.57060	116.6017	21	1		102977	1	2.73	1.86	28	1	92
28858		NYE	39.15750	116.4317	21	1		092377	1	2.71	1.84	28	1	93
MTDM522		ELKO	41.06200	116.0286	53	1		62879		2.70	1.84	28	1	135
28893		EUREKA	39.68080	116.5778	21	1		092877	1	2.70	1.84	28	1	93
28862		EUREKA	39.23550	116.5446	21	1		092377	1	2.68	1.82	27	1	93
28626		WASHOE	40.84360	119.3747	21	1		083177	1	2.65	1.80	27	1	91
20467		LANDER	39.22370	117.1344	22	1		071877	2	2.63	1.79	27	1	93
20486		LANDER	39.17140	117.1088	22	1		072077	1	2.62	1.78	27	<1	93
15131		CLARK	36.37100	114.4597	21	1			7	2.61	1.77	27	1	90
MTDC020		HUMBOLDT	41.13550	117.2678	51	1		62279	8	2.60	1.77	27	1	135
28936		LANDER	39.87180	116.5954	21	1		092877	1	2.59	1.76	26	1	93
28876		NYE	39.12540	116.8242	21	1		092577	1	2.56	1.74	26	1	93
28524		NYE	38.28430	116.4560	21	1		092477	1	2.53	1.72	26	1	92
29588		PERSHING	40.24450	117.6737	21	1			1	2.51	1.71	26	1	88
20156		NYE	38.04770	116.7250	22	1		071577	5	2.48	1.69	25	1	50
20157		NYE	38.05410	116.7411	22	1		071577	5	2.48	1.69	25	1	50
28920		NYE	39.11640	117.1504	21	1		092577	1	2.47	1.68	25	1	93
28810		EUREKA	39.31320	116.3876	21	1		092377	1	2.46	1.67	25	1	93
28842		CHURCHILL	39.67940	117.6938	21	1		101277	1	2.44	1.66	25	1	93
40571		CLARK	36.70760	115.2378	21	1			1	2.44	1.66	25	1	51
MTCB513		HUMBOLDT	41.49200	117.5277	52	1		61979		2.40	1.63	24	1	135
28521		NYE	38.44420	116.1577	21	1		092477	1	2.40	1.63	24	1	92
28811		EUREKA	39.30500	116.3841	21	1		092177	1	2.40	1.63	24	1	93
28777		LANDER	39.59180	116.6506	21	1		092177	1	2.38	1.62	24	1	93
28540		NYE	38.44350	116.3809	21	1		092277	1	2.37	1.61	24	1	92
28645		WASHOE	40.43360	119.3328	23	1		083177	1	2.37	1.61	24	1	91
28533		NYE	38.52730	116.4756	21	1		103177	1	2.36	1.60	24	1	92
20516		EUREKA	39.80650	116.3004	22	1		080377	5	2.35	1.60	24	1	93
27007		NYE	38.95500	117.2366	21	1			5	2.35	1.60	24	1	92
44040		NYE	38.68650	116.2389	22	1		060978	1	2.34	1.59	24	1	92
28857		NYE	39.14360	116.4067	21	1		092277	1	2.33	1.58	24	1	93
44191		MINERAL	38.43350	117.9183	21	1		110877	1	2.33	1.58	24	1	92
12267		CLARK	36.22310	115.0844	21	1			1	2.30	1.56	23	1	90
28767		EUREKA	39.63420	116.2810	23	1		091677	1	2.30	1.56	23	1	93
26657		NYE	38.85360	116.3927	21	1		081477	1	2.29	1.56	23	1	92
29509		NYE	38.66740	116.4941	21	1		081377	1	2.29	1.56	23	1	92
12268		CLARK	36.10410	115.7248	23	1			1	2.28	1.55	23	1	90
44117		CHURCHILL	39.81560	117.6753	21	1		102177	1	2.28	1.55	23	1	93
44356		NYE	38.25640	116.6891	21	1		103077	1	2.26	1.54	23	1	92
12225		CLARK	36.06770	115.0579	23	1			1	2.25	1.53	23	1	90

TABLE 29 . URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
28518		NYE	38.53940	116.4469	21	1		090577	1	2.25	1.53	23	1	92
20488		NYE	39.11820	117.1585	22	1		072077	1	2.22	1.51	23	1	93
27006		NYE	38.93970	117.2412	22	1		082377	1	2.21	1.50	23	1	92
28680		WASHOE	40.31230	119.5772	21	1		090377	1	2.21	1.50	23	1	91
MTAA505		HUMBOLDT	41.92600	117.8028	52	1		61879		2.20	1.50	22	1	135
MTBA031		HUMBOLDT	41.59720	117.9892	51	1		61779	8	2.20	1.50	22	1	135
MTDA501		HUMBOLDT	41.13600	117.6587	52	1		62079		2.20	1.50	22	1	135
MTDB508		HUMBOLDT	41.22800	117.6141	52	1		61579		2.20	1.50	22	1	135
MTDC021		HUMBOLDT	41.17140	117.2540	51	1		62279	8	2.20	1.50	22	1	135
MTDC503		HUMBOLDT	41.15200	117.4437	53	1		61979		2.20	1.50	22	1	135
MTDH519		ELKO	41.04500	116.1217	53	1		62779		2.20	1.50	22	1	135
20167		NYE	39.04880	116.5077	22	1		071677	5	2.19	1.49	22	1	50
12162		CLARK	35.97090	115.5405	21	1			1	2.18	1.48	22	1	89
44118		CHURCHILL	39.92840	117.6542	21	1		102177	1	2.18	1.48	22	1	93
20465		LANDER	39.22370	117.0985	22	1		071877	1	2.17	1.48	22	1	93
28509		NYE	38.44440	116.3809	[illegible]	1		082577	1	2.17	1.48	22	1	92
15106		CLARK	36.04240	115.0535	23	1			4	2.16	1.47	22	1	90
28733		EUREKA	39.81910	116.3071	21	1		091477	1	2.16	1.47	22	1	93
28692		NYE	38.70790	116.4445	21	1		081377	1	2.15	1.46	22	1	92
28522		NYE	38.59330	116.2640	21	1		092477	1	2.14	1.46	22	1	92
28852		NYE	39.11730	116.3268	21	1		092277	1	2.14	1.46	22	1	93
12172		CLARK	36.08400	115.6528	21	1			1	2.12	1.44	22	1	90
20456		LANDER	39.32360	117.0429	22	1		071777	1	2.12	1.44	22	1	93
MTAA509		HUMBOLDT	41.94100	117.8386	52	1		62179		2.10	1.43	21	1	135
MTDD502		HUMBOLDT	41.10500	117.2198	52	1		71079		2.10	1.43	21	1	135
X100426	SCHURZ	NEVADA	.0000000	.0000000	42	1		020755		2.10	1.43	21	1	15
44396		NYE	38.78660	117.1773	21	1			1	2.10	1.43	21	1	92
27003		NYE	38.68830	117.2421	22	1		082377	1	2.07	1.41	21	1	92
44126		ESMERALDA	38.12100	117.9902	23	1			1	2.06	1.40	21	1	92
20463		LANDER	39.24990	117.0730	22	1		071877	1	2.05	1.39	21	1	93
26661		NYE	38.87080	116.2427	21	1			1	2.04	1.39	21	1	92
12273		CLARK	36.04580	115.4048	21	1			1	2.01	1.37	21	1	90
MTDA502		HUMBOLDT	41.18700	117.9055	52	1		62279		2.00	1.36	20	1	135
X100433	LAS VEGAS	NEVADA	.0000000	.0000000	42	2		052054		2.00	1.36	20	1	15
28933		LANDER	39.29040	117.0475	21	1		092777	1	1.99	1.35	20	1	93
28926		NYE	39.11020	117.1133	6	1			1	1.98	1.35	20	1	93
20102		LANDER	39.54630	116.8638	22	1		071277	5	1.97	1.34	20	1	50
28550		NYE	38.87080	116.2427	21	1		041578	1	1.97	1.34	20	1	92
40560		CLARK	36.08350	115.3055	21	1			1	1.97	1.34	20	1	51
20487		NYE	39.13720	117.1215	22	1		072077	1	1.96	1.33	20	1	93
28534		NYE	38.37050	116.2250	23	1		103177	1	1.96	1.33	20	1	92
28625		WASHOE	40.85400	119.3513	21	1		083177	1	1.96	1.33	20	1	91
20485		LANDER	39.17330	117.1088	22	1		072077	1	1.95	1.33	20	1	93
28714		EUREKA	39.87600	116.0669	21	1		091277	1	1.95	1.33	20	1	93
28781		EUREKA	39.54090	116.4681	23	1		092277	1	1.92	1.31	20	1	93
28950		LANDER	39.47910	117.5906	21	1		101277	1	1.92	1.31	20	1	93
MTBA541		HUMBOLDT	41.59600	117.9962	53	1		61779		1.90	1.29	19	1	135
MTCA507		HUMBOLDT	41.30600	117.9763	53	1		61579		1.90	1.29	19	1	135
27042		NYE	38.72450	117.0311	22	1		082777	1	1.87	1.27	19	1	92
12262		CLARK	36.05220	115.4157	21	1			1	1.85	1.26	19	1	90
20292		EUREKA	39.35400	116.4371	22	1		080277	5	1.85	1.26	19	1	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28731		EUREKA	39.83260	116.3105	21	1		091377	1	1.85	1.26	19	1	93
26590		NYE	38.78020	116.1699	22	1		080477	5	1.83	1.24	19	1	92
26908		LANDER	39.30610	117.3780	22	1		082777	1	1.83	1.24	19	1	93
44393		NYE	38.79110	117.1854	21	1			1	1.83	1.24	19	1	92
27039		NYE	38.84420	117.2143	22	1		082677	1	1.81	1.23	18	1	92
MTBA513		HUMBOLDT	41.61800	117.8250	52	1		61479		1.80	1.22	18	1	135
MTBA515		HUMBOLDT	41.66100	117.8013	52	1		61479		1.80	1.22	18	1	135
MTBC504		HUMBOLDT	41.52800	117.4230	.	1		72179		1.80	1.22	18	1	135
MTCA504		HUMBOLDT	41.38600	117.8056	53	1		61379		1.80	1.22	18	1	135
MTCA506		HUMBOLDT	41.29200	117.7564	53	1		61479		1.80	1.22	18	1	135
MTCH020		ELKO	41.25540	116.0489	51	1		62479	5	1.80	1.22	18	1	135
44153		NYE	38.46720	116.6836	21	1		103077	1	1.79	1.22	18	1	92
44355		NYE	38.29070	116.7096	21	1		103077	1	1.78	1.21	18	1	92
20514		EUREKA	39.80920	116.3084	22	1		080377	5	1.74	1.18	18	1	93
20459		LANDER	39.29040	117.0464	22	1		071777	1	1.73	1.18	18	1	93
28918		NYE	39.07590	117.1364	21	1		092577	1	1.73	1.18	18	1	93
28552		NYE	38.71690	116.4502	21	1		051678	1	1.72	1.17	18	1	92
28910		NYE	39.08800	116.6369	21	1		092477	1	1.72	1.17	18	1	93
44149		NYE	38.39620	116.8339	21	1		102977	1	1.72	1.17	18	1	92
MTBA506		HUMBOLDT	41.50800	117.8071	52	1		61379		1.70	1.16	17	1	135
MTBA523		HUMBOLDT	41.66700	117.7501	52	1		62079		1.70	1.16	17	1	135
MTDB503		HUMBOLDT	41.02300	117.6470	52	1		61379		1.70	1.16	17	1	135
28737		EUREKA	39.84510	116.4425	21	1		091477	1	1.70	1.16	17	1	93
28812		EUREKA	39.32220	116.3852	21	1		092277	1	1.69	1.15	17	1	93
28557		NYE	38.42670	116.1717	21	1		052778	1	1.68	1.14	17	1	92
28815		EUREKA	39.29010	116.4608	21	1		092277	1	1.67	1.14	17	1	93
28865		NYE	39.01090	116.8046	21	1		092477	1	1.67	1.14	17	1	93
44315		NYE	38.32830	117.3672	23	1		102877	1	1.67	1.14	17	1	92
20114		LANDER	39.55540	116.9953	22	1		071277	5	1.66	1.13	17	1	50
44037		NYE	38.72990	116.1935	22	1		080878	5	1.64	1.12	17	1	92
28665		WASHOE	40.90260	119.7211	21	1		090177	1	1.63	1.11	17	1	91
44364		NYE	38.82630	116.8548	21	1		103177	1	1.63	1.11	17	1	92
12270		NYE	38.42880	115.9703	21	1			1	1.62	1.10	17	1	90
27002		NYE	38.81630	117.2096	22	1		082477	1	1.61	1.09	16	1	92
MTAH508		ELKO	41.95800	116.1141	52	1		62779		1.60	1.09	16	1	135
MTBA517		HUMBOLDT	41.72800	117.7035	52	1		61479		1.60	1.09	16	1	135
MTBB503		HUMBOLDT	41.65800	117.7059	52	1		62079		1.60	1.09	16	1	135
MTBF501		ELKO	41.54800	116.5618	52	1		72979		1.60	1.09	16	1	135
MTDB512		HUMBOLDT	41.05500	117.5042	52	1		61479		1.60	1.09	16	1	135
MTDD503		HUMBOLDT	41.04600	117.0478	52	1		71079		1.60	1.09	16	1	135
44361		NYE	38.69200	116.8459	21	1		103177	1	1.60	1.09	16	1	92
20530		EUREKA	39.94270	116.5259	22	1		080477	5	1.59	1.08	16	1	93
28951		CHURCHILL	39.90800	117.9874	21	1		100877	1	1.59	1.08	16	1	93
44165		NYE	38.68030	116.8431	21	1			1	1.59	1.08	16	1	92
12226		CLARK	36.34220	115.7754	21	1			1	1.57	1.07	16	1	90
44146		NYE	38.27120	116.9428	21	1		102877	1	1.57	1.07	16	1	92
12263		CLARK	36.06280	115.4608	21	1			1	1.56	1.06	16	1	90
44186		MINERAL	38.38160	117.9457	21	1		110877	1	1.53	1.04	16	1	92
12178		CLARK	36.38240	115.7435	21	1			1	1.52	1.03	16	1	90
20461		LANDER	39.28140	117.0603	22	1		071877	1	1.52	1.03	16	1	93
20515		EUREKA	39.82553	116.3164	22	1		070377	5	1.52	1.03	16	1	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
MTAA503		HUMBOLDT	41.98900	117.8201	52	1		61679		1.50	1.02	15	1	135
MTCB509		HUMBOLDT	41.32000	117.5120	52	1		61479		1.50	1.02	15	1	135
MTCF514		ELKO	41.46400	116.6496	53	1		7 679		1.50	1.02	15	1	135
MTD6504		HUMBOLDT	41.02400	117.5788	52	1		61379		1.50	1.02	15	1	135
MTDC505		HUMBOLDT	41.06600	117.3109	52	1		62679		1.50	1.02	15	1	135
40561		CLARK	36.57960	115.3044	21	1			1	1.50	1.02	15	1	51
40558		CLARK	36.61820	115.2734	21	1			1	1.49	1.01	15	1	51
28562		NYE	38.92360	116.5086	21	1		060178	1	1.48	1.01	15	1	92
44313		NYE	38.29160	117.2676	21	1		102877	1	1.48	1.01	15	1	92
15124		CLARK	36.24520	114.3091	21	1			5	1.47	1.00	15	1	90
12277		CLARK	36.35290	115.0771	21	1			1	1.43	.97	15	1	90
15119		CLARK	36.23920	114.1692	21	1			5	1.43	.97	15	1	90
26688		NYE	38.05370	116.4162	21	1		081377	1	1.41	.96	14	1	92
MTAC509		HUMBOLDT	41.89900	117.2944	52	1		72679		1.40	.95	14	1	135
MTBB022		HUMBOLDT	41.56210	117.6015	51	1		62379	6	1.40	.95	14	1	135
MTBG505		ELKO	41.71200	116.2909	52	1		62879		1.40	.95	14	1	135
MTBH504		ELKO	41.55400	116.1931	53	1		7 179		1.40	.95	14	1	135
MTCA008		HUMBOLDT	41.42750	117.7569	51	1		61379	2	1.40	.95	14	1	135
MTCG001		ELKO	41.30380	116.2701	51	1		7 279	6	1.40	.95	14	1	135
MTDA503		HUMBOLDT	41.07100	117.8332	52	1		62379		1.40	.95	14	1	135
28931		LANDER	39.25610	117.1646	21	1		092777	1	1.40	.95	14	1	93
27068		CHURCHILL	39.73440	117.8809	21	1		090877	1	1.38	.94	14	1	93
28947		LANDER	39.41520	117.5669	21	1		101277	1	1.37	.93	14	1	93
20457		LANDER	39.31030	117.0499	22	1		071777	1	1.35	.92	14	1	93
26580		NYE	38.59240	116.2640	21	1		080377	1	1.35	.92	14	1	92
27041		NYE	38.72700	117.2232	22	1		062777	1	1.35	.92	14	1	92
28992		LANDER	39.22300	117.4252	21	1		101977	1	1.34	.91	14	1	93
28647		PERSHING	40.89360	119.3076	23	1		083077	1	1.33	.90	14	1	91
28917		NYE	39.07320	117.1607	21	1		092577	1	1.33	.90	14	1	93
44192		MINERAL	38.43660	117.8593	21	1		110677	1	1.33	.90	14	1	92
19402		NYE	39.07130	117.1942	22	1		072177	1	1.32	.90	13	1	93
20525		EUREKA	39.90120	116.5052	22	1		080477	5	1.32	.90	13	1	93
44349		NYE	38.86330	116.9873	21	1		110277	1	1.32	.90	13	1	92
28894		EUREKA	39.90210	116.5040	21	1		092877	1	1.31	.89	13	1	93
MTAB501		HUMBOLDT	41.65200	117.6002	•	1		61979		1.30	.88	13	1	135
MTAB504		HUMBOLDT	41.78600	117.7434	52	1		62479		1.30	.88	13	1	135
MTCF510		ELKO	41.34500	116.6591	53	1		7 579		1.30	.88	13	1	135
MTDC512		HUMBOLDT	41.20400	117.4326	53	1		62379		1.30	.88	13	1	135
X100227	WHITE ROCK SPR	NEVADA	.0000000	.0000000	21	1		032471		1.30	.88	13	1	9
X100425	GARDNERVILLE	NEVADA	.0000000	.0000000	42	2		042457		1.30	.88	13	1	15
X100429	YUCCA FLAT	NEVADA	.0000000	.0000000	40	2		040557		1.30	.88	13	1	15
40554		NYE	36.44450	115.9155	21	1			1	1.30	.88	13	1	51
40559		CLARK	36.62160	115.2745	21	1			1	1.27	.86	13	<1	51
28682		WASHOE	40.31270	119.5996	21	1		090377	1	1.25	.85	13	<1	91
26503		NYE	38.52000	116.3611	22	1		080277	1	1.24	.84	13	<1	92
29515		NYE	38.76400	116.5074	22	1		081377	1	1.24	.84	13	<1	92
12271		CLARK	36.03170	115.5793	21	1			1	1.23	.84	13	<1	90
20454		LANDER	39.35530	117.0429	22	1		071777	1	1.23	.84	13	<1	93
28527		NYE	38.66810	116.2506	21	1		102277	1	1.23	.84	13	<1	92
44306		ESMERALDA	38.10790	117.4939	23	1		102777	1	1.21	.82	12	<1	92
MTAA502		HUMBOLDT	41.99200	117.7743	52	1		61879		1.20	.82	12	<1	135

TABLE 29 • URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MTAC506		HUMBOLDT	41.96300	117.4254	53	1		72079		1.20	.82	12	<1	135
MTBA507		HUMBOLDT	41.52600	117.8377	52	1		61379		1.20	.82	12	<1	135
MTBB018		HUMBOLDT	41.55600	117.7066	51	1		62279	8	1.20	.82	12	<1	135
MTBM037		ELKO	41.08870	116.0449	53	1		63079	5	1.20	.82	12	<1	135
MTCA009		HUMBOLDT	41.39270	117.7533	51	1		61279	8	1.20	.82	12	<1	135
MTCG004		ELKO	41.28930	116.2945	51	1		7 279	8	1.20	.82	12	<1	135
MTDC009		HUMBOLDT	41.17710	117.3213	51	1		61979	8	1.20	.82	12	<1	135
MTDC510		HUMBOLDT	41.13900	117.3790	53	1		62379		1.20	.82	12	<1	135
MTDF503		ELKO	41.10700	116.5737	53	1		7 779		1.20	.82	12	<1	135
MTDG510		ELKO	41.18000	116.3543	53	1		62979		1.20	.82	12	<1	135
X100677		HUMBOLDT	40.82890	117.3056	6	1		050577		1.20	.82	12	<1	17
28746		NYE	39.13190	116.2202	21	1		091577	1	1.19	.81	12	<1	93
20341		EUREKA	39.32310	116.3875	22	1		071577	5	1.17	.80	12	<1	93
40564		CLARK	36.04430	115.0939	21	1			1	1.17	.80	12	<1	51
28648		WASHOE	40.95160	119.3809	21	1		083177	1	1.16	.79	12	<1	91
28642		PERSHING	40.88850	119.2130	23	1		083077	1	1.14	.78	12	<1	91
28879		NYE	39.04970	116.7976	21	1		092577	1	1.11	.75	11	<1	93
MTBA504		HUMBOLDT	41.60260	117.8642	52	1		61279		1.10	.75	11	<1	135
MTBG503		ELKO	41.62200	116.2997	53	1		62779		1.10	.75	11	<1	135
MTDC507		HUMBOLDT	41.23400	117.2717	53	1		62779		1.10	.75	11	<1	135
MTDF501		ELKO	41.18300	116.5083	53	1		7 679		1.10	.75	11	<1	135
MTDM509		ELKO	41.14700	116.0170	53	1		62679		1.10	.75	11	<1	135
MTDM518		ELKO	41.12200	116.1992	53	1		62779		1.10	.75	11	<1	135
MTDM521		ELKO	41.05800	116.0649	53	1		62879		1.10	.75	11	<1	135
X100226	CANE SPRINGS	NEVADA	.0000000	.0000000	21	1		032571		1.10	.75	11	<1	9
27069		CHURCHILL	39.72010	117.8132	22	1		090877	5	1.10	.75	11	<1	93
28531		NYE	38.53110	116.4046	21	1		103177	1	1.09	.74	11	<1	92
29339		CHURCHILL	39.65560	117.7320	22	1		081577	1	1.08	.73	11	<1	93
44381		NYE	38.91090	117.8120	21	1		110777	1	1.08	.73	11	<1	92
29531		NYE	38.81810	116.5082	22	1		081577	1	1.07	.73	11	<1	92
29528		NYE	38.79200	116.5037	22	1		081577	1	1.06	.72	11	<1	92
19562		EUREKA	39.27750	116.0377	21	1		072777	1	1.05	.71	11	<1	93
12129		CLARK	36.17360	115.4769	23	1			1	1.04	.71	11	<1	90
12276		CLARK	36.25440	115.6570	21	1			1	1.04	.71	11	<1	90
28668		WASHOE	40.97830	119.4829	21	1		090377	1	1.04	.71	11	<1	91
44414		NYE	38.93410	117.5492	21	1			1	1.04	.71	11	<1	92
12180		LINCOLN	36.95650	114.2910	21	1			1	1.02	.69	10	<1	90
MTAA506		HUMBOLDT	41.75100	117.4488	53	1		62079		1.00	.68	10	<1	135
MTAM511		ELKO	41.95900	116.1404	52	1		62779		1.00	.68	10	<1	135
MTBB011		HUMBOLDT	41.52190	117.7056	51	1		62179	8	1.00	.68	10	<1	135
MTCE502		ELKO	41.31400	116.9004	53	1		71179		1.00	.68	10	<1	135
MTCF513		ELKO	41.43860	116.6339	53	1		7 679		1.00	.68	10	<1	135
MTCH503		ELKO	41.38500	116.0236	53	1		62679		1.00	.68	10	<1	135
MTDH511		ELKO	41.10600	116.0455	53	1		62679		1.00	.68	10	<1	135
40566		CLARK	36.04730	115.2329	21	1			1	1.00	.68	10	<1	51
12281		LINCOLN	36.96592	114.5018	21	1			1	.99	.67	<1	<1	90
26561		NYE	38.53010	116.4046	21	1		080277	1	.99	.67	<1	<1	92
28641		HUMBOLDT	40.98260	119.1313	21	1		083077	1	.99	.67	<1	<1	91
28730		EUREKA	39.84980	116.3209	21	1		091377	1	.98	.67	<1	<1	93
28851		EUREKA	39.16310	116.2963	21	1		092277	1	.98	.67	<1	<1	93
28799		EUREKA	39.27290	116.0343	21	1		090477	1	.97	.66	10	<1	93

TABLE 27 - URANIUM IN [illegible] NEVADA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDC	REF
28672		PERSHING	40.24470	118.1950	23	1		062277	1	.94	.64	10	<1	91
28853		NYE	39.10930	116.3477	21	1		092277	1	.94	.64	10	<1	93
44124		ESMERALDA	38.03750	117.6330	21	1		062677	1	.93	.63	9	<1	92
12175		NYE	38.44400	115.9266	21	1			1	.92	.63	9	<1	90
12279		LINCOLN	38.91650	114.4372	21	1			1	.92	.63	9	<1	90
MTBH508		ELKO	41.69300	116.1777	53	1		62979		.90	.61	9	<1	135
MTCA501		HUMBOLDT	41.49400	117.8466	52	1		61279		.90	.61	9	<1	135
MTCA503		HUMBOLDT	41.36600	117.7616	52	1		61379		.90	.61	9	<1	135
MTCB507		HUMBOLDT	41.32200	117.5530	52	1		61479		.90	.61	9	<1	135
MTCB510		HUMBOLDT	41.33300	117.5741	52	1		61479		.90	.61	9	<1	135
MTDA505		HUMBOLDT	41.22200	117.8649	52	1		7 879		.90	.61	9	<1	135
MTDB506		HUMBOLDT	41.20900	117.6464	52	1		61479		.90	.61	9	<1	135
MTDB507		HUMBOLDT	41.16300	117.6291	52	1		61479		.90	.61	9	<1	135
MTJB509		HUMBOLDT	41.16400	117.5988	52	1		61579		.90	.61	9	<1	135
MTDC501		HUMBOLDT	41.09800	117.4483	53	1		61979		.90	.61	9	<1	135
MTDC502		HUMBOLDT	41.11600	117.4009	53	1		61979		.90	.61	9	<1	135
X100671		HUMBOLDT	41.79030	119.1128	0	1		050777		.90	.61	9	<1	17
X100691		LYON	38.49000	118.9761	0	1		051177		.90	.61	9	<1	17
12280		LINCOLN	38.94130	114.4465	21	1			1	.90	.61	9	<1	90
28508		NYE	38.24270	116.4092	21	1		082577	1	.90	.61	9	<1	92
28662		WASHOE	40.95910	119.7317	23	1		090177	1	.90	.61	9	<1	91
20562		LANDER	39.65060	116.7238	22	1		081077	5	.89	.61	9	<1	93
26553		NYE	39.06970	116.2070	21	1		073177	5	.89	.61	9	<1	93
28657		WASHOE	40.92100	119.9605	21	1		090277	1	.88	.60	9	<1	91
26600		NYE	39.06080	116.1865	22	1		091577	9	.88	.60	9	<1	93
28875		NYE	39.14260	116.8473	21	1		092577	1	.88	.60	9	<1	93
44104		NYE	39.10160	117.5746	21	1		101877	1	.88	.60	9	<1	93
28942		LANDER	39.55620	117.4307	21	1		101277	1	.86	.58	9	<1	93
29524		NYE	38.66490	116.3276	21	1		081477	1	.86	.58	9	<1	92
26550		NYE	39.13280	116.2202	21	1		073177	1	.84	.57	9	<1	93
28729		EUREKA	39.84430	116.3034	21	1		091377	1	.83	.56	8	<1	93
40562		CLARK	36.59280	115.2650	21	1			1	.83	.56	8	<1	51
28686		WASHOE	40.09670	119.8235	21	1		090477	1	.81	.55	8	<1	91
44145		NYE	38.25490	116.8286	21	1		102877	1	.81	.55	8	<1	92
MTBB010		HUMBOLDT	41.62470	117.7399	51	1		62079	8	.80	.54	8	<1	135
MTBB019		HUMBOLDT	41.52380	117.6240	51	1		62379	8	.80	.54	8	<1	135
MTBH507		ELKO	41.73400	116.2036	53	1		62979		.80	.54	8	<1	135
MTDF502		ELKO	41.21900	116.5487	53	1		7 879		.80	.54	8	<1	135
MTDG501		ELKO	41.22700	116.2726	53	1		62779		.80	.54	8	<1	135
28513		NYE	38.67020	116.3057	21	1		090477	1	.80	.54	8	<1	92
26819		EUREKA	39.30090	116.5686	21	1		092277	1	.80	.54	8	<1	93
28861		EUREKA	39.22450	116.5065	21	1		092377	1	.80	.54	8	<1	93
28627		WASHOE	40.84080	119.3781	21	1		083177	1	.79	.54	8	<1	91
44150		NYE	38.38010	116.8351	21	1		102977	1	.79	.54	8	<1	92
28649		WASHOE	40.95370	119.4511	21	1		083177	1	.76	.52	8	<1	91
28845		CHURCHILL	39.66170	117.7904	21	1		101277	1	.76	.52	8	<1	93
44333		NYE	38.61690	116.6922	21	1		103077	1	.76	.52	8	<1	92
20243		NYE	39.04190	117.6182	22	1		072077	5	.74	.50	8	<1	93
15158		CLARK	36.30260	114.1424	23	1			5	.72	.49	7	<1	90
28930		LANDER	39.25520	117.1565	21	1		092777	1	.72	.49	7	<1	93
28966		LANDER	39.45170	117.6497	21	1		101377	1	.72	.49	7	<1	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28716		EUREKA	39.91200	116.0675	21	1		091277	1	.71	.48	7	<1	93
28883		LANDER	39.58240	116.9674	21	1		092777	1	.71	.48	7	<1	93
40569		LINCOLN	38.85960	115.1009	21	1			1	.71	.48	7	<1	51
MTAM502		ELKO	41.87300	116.0232	53	1		62779		.70	.48	7	<1	135
MTBA503		HUMBOLDT	41.60000	117.8042	52	1		61279		.70	.48	7	<1	135
MTBA505		HUMBOLDT	41.54400	117.6261	52	1		61279		.70	.48	7	<1	135
MTBB501		HUMBOLDT	41.73700	117.6906	52	1		61979		.70	.48	7	<1	135
MTBB506		HUMBOLDT	41.52200	117.0281	53	1		62379		.70	.48	7	<1	135
MTBG501		ELKO	41.53700	116.2774	52	1		62679		.70	.48	7	<1	135
MTBG504		ELKO	41.61400	116.2997	53	1		62779		.70	.48	7	<1	135
MTCF521		ELKO	41.46300	116.5683	53	1		7 479		.70	.48	7	<1	135
MTDB513		HUMBOLDT	41.24700	117.6560	52	1		62079		.70	.48	7	<1	135
MTDC506		HUMBOLDT	41.08500	117.3472	53	1		62279		.70	.48	7	<1	135
MTDC509		HUMBOLDT	41.18100	117.4310	53	1		62379		.70	.48	7	<1	135
MTDC511		HUMBOLDT	41.14600	117.3595	53	1		62379		.70	.48	7	<1	135
MTDC513		HUMBOLDT	41.22900	117.4310	53	1		62379		.70	.48	7	<1	135
MTDD501		HUMBOLDT	41.21400	117.0356	52	1		7 479		.70	.48	7	<1	135
MTDG503		ELKO	41.21700	116.3806	53	1		62679		.70	.48	7	<1	135
X100775	WELL J-13	NEVADA	.0000000	.0000000	23	1		032671		.70	.48	7	<1	9
12287		CLARK	36.27040	115.0407	21	1			1	.70	.48	7	<1	90
20260		LANDER	39.28860	117.0909	22	1		072177	5	.70	.48	7	<1	93
27043		NYE	38.71910	117.0035	22	1		082777	5	.70	.48	7	<1	92
27054		NYE	38.88660	117.0006	22	1		082777	1	.69	.47	7	<1	92
28532		NYE	38.53566	116.4163	21	1		103177	1	.69	.47	7	<1	92
28740		EUREKA	39.21210	116.2077	21	1		091577	1	.68	.46	7	<1	93
40567		LINCOLN	38.09529	115.1146	21	1			1	.68	.46	7	<1	51
44187		MINERAL	38.38260	117.9029	21	1		110677	1	.65	.46	7	<1	92
20429		EUREKA	39.77430	116.5271	22	1		071477	1	.67	.46	7	<1	93
28976		LANDER	39.26130	117.0713	21	1		101777	1	.67	.46	7	<1	93
44341		NYE	38.82530	116.7106	21	1		103177	1	.67	.46	7	<1	92
28560		NYE	38.74490	116.3747	21	1		053178	1	.65	.44	7	<1	92
28660		WASHOE	40.91770	119.6516	21	1		090177	1	.65	.44	7	<1	91
44351		NYE	38.61390	116.5957	21	1		102977	1	.65	.44	7	<1	92
44331		NYE	38.59060	116.0863	21	1		103077	1	.64	.44	7	<1	92
12130		CLARK	36.14420	115.4172	21	1			1	.63	.43	6	<1	90
27004		NYE	38.69370	117.2379	22	1		082377	1	.63	.43	6	<1	92
28667		WASHOE	40.10240	119.8836	21	1		082377	1	.63	.43	6	<1	91
28659		WASHOE	40.92620	119.9224	21	1		090677	1	.63	.43	6	<1	91
X100639		LYON	38.89970	119.4306	0	1		051077		.62	.42	6	<1	17
40565		CLARK	36.63340	115.2071	21	1			1	.62	.42	6	<1	51
MTAM505		ELKO	41.98000	116.1887	53	1		62779		.60	.41	6	<1	135
MTAM514		ELKO	41.75300	116.1501	53	1		62879		.60	.41	6	<1	135
MTBA512		HUMBOLDT	41.60800	117.7593	52	1		61479		.60	.41	6	<1	135
MTBA516		HUMBOLDT	41.70100	117.7961	52	1		61479		.60	.41	6	<1	135
MTBB505		HUMBOLDT	41.65500	117.6560	51	1		62279	6	.60	.41	6	<1	135
MTBB515		HUMBOLDT	41.59311	117.7962	51	1		62279	6	.60	.41	6	<1	135
MTBB520		HUMBOLDT	41.53080	117.6943	51	1		62379	6	.60	.41	6	<1	135
MTBD502		HUMBOLDT	41.73100	117.2241	53	1		71079		.60	.41	6	<1	135
MTBM538		ELKO	41.69360	116.0259	51	1		63079	6	.60	.41	6	<1	135
MTCB505		HUMBOLDT	41.28700	117.5672	52	1		61479		.60	.41	6	<1	135
MTCB514		HUMBOLDT	41.44100	117.5300	52	1		61479		.60	.41	6	<1	135

TABLE 29. URANIUM IN [NEVADA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MDI	MD2	REF
NTD6514		HUMBOLDT	41.16300	117.5471	52	1		62079		.60	.41	6	<1	135
NTDE503		ELKO	41.19200	116.9266	53	1		7 979		.60	.41	6	<1	135
NTDH508		ELKO	41.15000	116.0590	53	1		62079		.60	.41	6	<1	135
28717		EUREKA	39.94300	116.0730	21	1		091277	1	.59	.40	6	<1	93
26691		NYE	38.69520	116.4359	21	1		081377	5	.58	.39	6	<1	92
28601		WASHOE	40.13130	119.7710	21	1		062277	1	.57	.39	6	<1	91
28775		LANDER	39.06190	116.5943	21	1		092177	1	.57	.39	6	<1	93
40563		CLARK	36.04200	115.0682	21	1			1	.57	.39	6	<1	51
57826		WASHOE	40.06880	119.7075	22	1		101677	1	.57	.39	6	<1	91
X100774	WELL J-12	NEVADA	.0000000	.0000000	23	1		032671		.56	.38	6	<1	9
28601		EUREKA	39.51950	116.3927	21	1		092077	1	.55	.37	6	<1	93
40557		CLARK	36.08070	115.1756	21	1			1	.55	.37	6	<1	51
27055		NYE	38.87050	116.9816	22	1		062777	1	.54	.37	6	<1	92
24342		CHURCHILL	39.65720	117.7857	24	1		081577	5	.52	.35	5	<1	93
28519		NYE	38.18750	116.3731	21	1		092377	1	.51	.35	5	<1	92
44322		NYE	38.13190	116.6429	21	1		102977	1	.51	.35	5	<1	92
NTAA506		HUMBOLDT	41.66001	117.9851	53	1		62079		.50	.34	5	<1	135
NTAB513		HUMBOLDT	41.76400	117.5535	53	1		72579		.50	.34	5	<1	135
NTAC505		HUMBOLDT	41.84200	117.4478	53	1		71879		.50	.34	5	<1	135
NTAB514		HUMBOLDT	41.63400	117.8464	52	1		61879		.50	.34	5	<1	135
NTBH505		HUMBOLDT	41.52400	117.5933	53	1		62379		.50	.34	5	<1	135
NTCA502		HUMBOLDT	41.48100	117.8305	52	1		61279		.50	.34	5	<1	135
NTCH501		HUMBOLDT	41.39100	117.7332	53	1		61379		.50	.34	5	<1	135
NTCH512		HUMBOLDT	41.48400	117.6205	53	1		61479		.50	.34	5	<1	135
NTCF506		ELKO	41.33900	116.5931	53	1		7 479		.50	.34	5	<1	135
NTDC504		HUMBOLDT	41.18900	117.3478	52	1		61979		.50	.34	5	<1	135
NTDG507		ELKO	41.18300	116.2983	53	1		62479		.50	.34	5	<1	135
NTDG511		ELKO	41.15500	116.4033	53	1		63079		.50	.34	5	<1	135
NTDH527		ELKO	41.21100	116.1324	53	1		62479		.50	.34	5	<1	135
44123		ESMERALDA	38.07030	117.6327	23	1		102677	1	.50	.34	5	<1	92
20166		NYE	39.01730	116.5241	22	1		071677	5	.48	.33	5	<1	50
20361		EUREKA	39.30140	116.5674	22	1		071677	5	.48	.33	5	<1	93
28813		EUREKA	39.30010	116.4494	21	1		092277	1	.48	.33	5	<1	93
44419		NYE	38.84390	117.5092	23	1			1	.47	.32	5	<1	92
27045		NYE	38.74530	117.0104	22	1		062777	5	.46	.31	5	<1	92
44416		NYE	38.68440	117.5707	23	1			1	.46	.31	5	<1	92
28601		WASHOE	40.13611	119.6005	21	1		090377	1	.43	.29	4	<1	91
12272		CLARK	36.12170	115.4553	21	1			1	.42	.29	4	<1	90
28604		WASHOE	40.14130	119.6892	21	1		082277	1	.42	.29	4	<1	91
28970		CHURCHILL	39.58700	117.9035	21	1		101377	1	.42	.29	4	<1	93
44152		NYE	38.41240	116.7173	23	1		103077	1	.42	.29	4	<1	92
44335		NYE	38.57370	116.7153	21	1		103177	1	.42	.29	4	<1	92
44342		NYE	38.82860	116.0943	21	1		110177	1	.41	.28	4	<1	92
NTAA507		HUMBOLDT	41.77500	117.9763	53	1		61979		.40	.27	4	<1	135
NTAB502		HUMBOLDT	41.82700	117.5987	53	1		61979		.40	.27	4	<1	135
NTAB503		HUMBOLDT	41.85200	117.7475	52	1		62279		.40	.27	4	<1	135
NTAB505		HUMBOLDT	41.93200	117.6232	53	1		62079		.40	.27	4	<1	135
NTAB508		HUMBOLDT	41.90000	117.6021	53	1		62179		.40	.27	4	<1	135
NTAC501		HUMBOLDT	41.85400	117.3525	53	1		71779		.40	.27	4	<1	135
NTAH501		ELKO	41.86400	116.0021	53	1		62679		.40	.27	4	<1	135
NTAH506		ELKO	41.97900	116.0992	53	1		62779		.40	.27	4	<1	135

TABLE 29. URANIUM IN NEVADA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
MTAM509		ELKO	41.98300	116.13500	52	1		62779		.40	.27	4	<1	135
MTAM510		ELKO	41.98800	116.13805	52	1		62779		.40	.27	4	<1	135
MTBA524		HUMBOLDT	41.63960	117.78000	54	1		62579		.40	.27	4	<1	135
MTBB012		HUMBOLDT	41.60730	117.69430	51	1		62179	B	.40	.27	4	<1	135
MTBM510		ELKO	41.66000	116.10430	53	1		63079		.40	.27	4	<1	135
MTCA007		HUMBOLDT	41.47670	117.75277	51	1		61779	B	.40	.27	4	<1	135
MTCH002		HUMBOLDT	41.42630	117.74777	51	1		61379	B	.40	.27	4	<1	135
MTCB046		HUMBOLDT	41.49900	117.77000	51	1		62079	B	.40	.27	4	<1	135
MTCF511		ELKO	41.37400	116.69456	53	1		70579		.40	.27	4	<1	135
MTCF517		ELKO	41.40200	116.38876	53	1		70879		.40	.27	4	<1	135
MTCF520		ELKO	41.41100	116.51550	53	1		70879		.40	.27	4	<1	135
MTCF522		ELKO	41.40600	116.50554	53	1		70879		.40	.27	4	<1	135
MTCG003		ELKO	41.31500	116.30223	51	1		70879	B	.40	.27	4	<1	135
MTCH501		ELKO	41.43000	116.10667	53	1		62579		.40	.27	4	<1	135
MTDC515		NEVADA	.00000000	.00000000	53	1		62579		.40	.27	4	<1	135
MTDH512		ELKO	41.09400	116.09413	53	1		62679		.40	.27	4	<1	135
MTDH516		ELKO	41.13600	116.22455	53	1		62779		.40	.27	4	<1	135
MTDH517		ELKO	41.12800	116.22491	53	1		62779		.40	.27	4	<1	135
X100260	WINCHESTER	CLARK	.0000000	.0000000	46	2		061679		.40	.27	4	<1	15
15113		CLARK	36.38760	114.43224	21	1			1	.40	.27	4	<1	90
28507		NYE	38.24096	116.48094	21	1		082877	1	.40	.27	4	<1	92
28666		WASHOE	40.91380	119.68775	21	1		090277	1	.39	.27	4	<1	91
19503		LANDER	39.40550	117.61933	21	1		071977	1	.38	.26	4	<1	93
28635		HUMBOLDT	40.66710	118.71111	21	1		082577	1	.38	.26	4	<1	91
28991		LANDER	39.20230	117.42116	21	1		101977	1	.36	.24	4	<1	93
44356		NYE	38.33920	116.66613	21	1		103077	1	.36	.24	4	<1	92
15141		CLARK	36.53480	114.05055	21	1			1	.35	.24	4	<1	90
28535		NYE	38.24300	116.41044	21	1		082678	1	.35	.24	4	<1	92
28651		WASHOE	40.91770	119.53533	21	1		090177	1	.35	.24	4	<1	91
20237		LANDER	39.17400	117.50229	22	1		072077	1	.34	.23	3	<1	93
28743		EUREKA	39.52940	116.38860	21	1		091577	1	.33	.22	3	<1	93
44121		ESMERALDA	38.04620	117.98942	23	1		102577	1	.33	.22	3	<1	92
29831		WASHOE	40.09800	119.82000	22	1		090377	1	.32	.22	3	<1	91
28650		NYE	39.03910	116.42155	21	1		081377	1	.31	.21	3	<1	93
MTAA501		HUMBOLDT	41.99600	117.91188	53	1		63079		.30	.20	3	<1	135
MTAB506		HUMBOLDT	41.97700	117.87222	52	1		62079		.30	.20	3	<1	135
MTAH510		HUMBOLDT	41.91100	117.71188	53	1		62179		.30	.20	3	<1	135
MTAC502		HUMBOLDT	41.83000	117.39483	53	1		71779		.30	.20	3	<1	135
MTAC503		HUMBOLDT	41.84100	117.39941	53	1		71679		.30	.20	3	<1	135
MTAC504		HUMBOLDT	41.85100	117.43033	53	1		71879		.30	.20	3	<1	135
MTAC507		HUMBOLDT	41.92300	117.47094	53	1		72079		.30	.20	3	<1	135
MTAG502		ELKO	41.98200	116.14215	53	1		70579		.30	.20	3	<1	135
MTAM513		ELKO	41.98600	116.12779	53	1		62779		.30	.20	3	<1	135
MTBA502		HUMBOLDT	41.97100	117.80330	52	1		61279		.30	.20	3	<1	135
MTBB510		HUMBOLDT	41.69900	117.69880	53	1		72479		.30	.20	3	<1	135
MTBC505		HUMBOLDT	41.61400	117.64715	53	1		72179		.30	.20	3	<1	135
MTBM505		ELKO	41.57000	116.21330	53	1		71179		.30	.20	3	<1	135
MTBM509		ELKO	41.66600	116.09094	53	1		63079		.30	.20	3	<1	135
MTCE504		ELKO	41.32900	116.42250	53	1		71179		.30	.20	3	<1	135
MTCE506		ELKO	41.30100	116.49115	53	1		71279		.30	.20	3	<1	135
MTCF512		ELKO	41.47400	116.47365	53	1		70979		.30	.20	3	<1	135

TABLE 2?. URANIUM IN NEVADA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	RC1/L	RC1	MD2	REF
MTCF515		ELKO	41.39100	116.6032	53	1		7 .79		.30	.20	3	<1	135
MTDG505		ELKO	41.21400	116.3058	53	1		062779		.30	.20	3	<1	135
MTDG514		ELKO	41.09900	116.4609	53	1		063079		.30	.20	3	<1	135
MTDH501		ELKO	41.21900	116.0302	53	1		062679		.30	.20	3	<1	135
MTDH513		ELKO	41.09800	116.0133	53	1		062679		.30	.20	3	<1	135
MTJM523		ELKO	41.07800	116.3698	53	1		062879		.30	.20	3	<1	135
20444		LANDER	39.62111	117.0441	22	1		071677	1	.30	.20	3	<1	93
26540		PERSHING	40.98970	119.0043	21	1		063077	1	.30	.20	3	<1	91
28605		WASHOE	40.67950	119.3659	21	1		060377	1	.30	.20	3	<1	91
20254		LANDER	39.24080	117.0653	22	1		072177	5	.27	.18	3	<1	93
28937		EUREKA	39.90000	116.5824	21	1		060877	1	.27	.18	3	<1	93
20354		EUREKA	39.38240	116.3453	22	1		071677	5	.26	.18	3	<1	93
28922		LANDER	39.32730	116.0573	21	1		060377	1	.25	.17	3	<1	93
44357		NYE	38.28790	116.6669	21	1		100577	1	.25	.17	3	<1	92
20317		LANDER	39.53350	116.7467	22	1		071377	1	.24	.16	2	<1	93
26554		NYE	39.06880	116.2082	22	1		072177	5	.24	.16	2	<1	93
28608		WASHOE	40.11720	119.8702	21	1		082377	1	.24	.16	2	<1	91
26067		WASHOE	40.66190	119.3047	21	1		060877	1	.24	.16	2	<1	91
28982		CHURCHILL	39.43120	117.7666	21	1		101377	1	.24	.16	2	<1	93
19533		CHURCHILL	39.46750	117.7188	22	1		072077	5	.23	.16	2	<1	93
12126		CLARK	36.16150	115.4980	21	1			1	.22	.15	2	<1	90
28749		EUREKA	39.51400	116.3730	21	1		091677	1	.22	.15	2	<1	93
44067		NYE	38.41310	116.1329	21	1		081178	1	.22	.15	2	<1	92
27048		NYE	38.78220	117.0230	22	1		082777	1	.21	.14	2	<1	92
MTAC505		HUMBOLDT	41.86400	117.2789	53	1		72079		.20	.14	2	<1	135
MTBH007		HUMBOLDT	41.70310	117.6840	51	1		062779	5	.20	.14	2	<1	135
MTBB502		HUMBOLDT	41.71500	117.6636	53	1		51979		.20	.14	2	<1	135
MTBB509		HUMBOLDT	41.56900	117.5547	53	1		62379		.20	.14	2	<1	135
MTBB511		HUMBOLDT	41.58400	117.5654	53	1		71679		.20	.14	2	<1	135
MTBC502		NEVADA	.0000000	.0000000	53	1		71579		.20	.14	2	<1	135
MTBC503		NEVADA	.0000000	.0000000	53	1		71579		.20	.14	2	<1	135
MTBD501		HUMBOLDT	41.51900	117.1975	53	1		71679		.20	.14	2	<1	135
MTBM502		ELKO	41.57400	116.0813	53	1		63079		.20	.14	2	<1	135
MTCB001		HUMBOLDT	41.47700	117.7457	51	1		61379	2	.20	.14	2	<1	135
MTCB502		HUMBOLDT	41.37300	117.6986	53	1		61379		.20	.14	2	<1	135
MTCB511		HUMBOLDT	41.40900	117.5613	52	1		61679		.20	.14	2	<1	135
MTCE501		ELKO	41.29200	116.0050	53	1		71179		.20	.14	2	<1	135
MTCE503		NEVADA	.0000000	.0000000	53	1		71179		.20	.14	2	<1	135
MTCF503		ELKO	41.33700	116.6789	53	1		7 .79		.20	.14	2	<1	135
MTDC514		NEVADA	.0000000	.0000000	52	1		62579		.20	.14	2	<1	135
MTDE501		ELKO	41.16100	116.9612	52	1		7 .79		.20	.14	2	<1	135
MTDG014		ELKO	41.16500	116.2648	51	1		62979	5	.20	.14	2	<1	135
MTDG016		ELKO	41.16000	116.3507	51	1		62979	7	.20	.14	2	<1	135
MTDG502		ELKO	41.24200	116.4241	53	1		62879		.20	.14	2	<1	135
MTDG512		ELKO	41.13900	116.4517	53	1		63079		.20	.14	2	<1	135
MTDM035		ELKO	41.07210	116.2142	51	1		62979	2	.20	.14	2	<1	135
MTDM514		ELKO	41.15200	116.1544	53	1		62779		.20	.14	2	<1	135
MTDM526		ELKO	41.19000	116.1516	53	1		62979		.20	.14	2	<1	135
20236		LANDER	39.19630	117.5153	22	1		072077	1	.20	.14	2	<1	93
28520		NYE	38.26140	116.3963	21	1		092477	1	.19	.13	2	<1	92
28923		LANDER	39.32960	116.8492	23	1		092677	1	.19	.13	2	<1	93

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100689		LYON	38.69970	119.4106	6	1		051077		.18	.12	2	<1	17
29396		CHURCHILL	39.33260	117.7913	22	1		082677	1	.18	.12	2	<1	93
44172		NYE	38.56840	117.2296	21	1		110277	1	.18	.12	2	<1	92
20261		LANDER	39.29730	117.7086	22	1		072177	5	.17	.12	2	<1	93
27650		NYE	38.80560	117.0265	22	1		082777	1	.17	.12	2	<1	92
28628		WASHOE	40.85980	119.3314	23	1		083177	1	.17	.12	2	<1	91
28639		HUMBOLDT	40.97490	119.0074	21	1		063077	1	.17	.12	2	<1	91
44164		MINERAL	38.35110	117.9647	21	1		110677	1	.17	.12	2	<1	92
X100676		HUMBOLDT	40.84260	117.1994	6	1		050577		.16	.11	2	<1	17
28528		NYE	38.52180	116.3656	21	1		103077	1	.16	.11	2	<1	92
28829		LANDER	39.44150	116.6805	21	1		092777	1	.16	.11	2	<1	93
26911		NYE	39.07990	116.6381	21	1		092477	1	.16	.11	2	<1	93
29579		LANDER	40.11370	117.5222	21	1			5	.16	.11	2	<1	88
44415		NYE	38.92330	117.5583	21	1			1	.16	.11	2	<1	92
29394		CHURCHILL	39.36860	117.8045	22	1		082677	5	.15	.10	2	<1	93
15136		CLARK	36.45990	114.2002	21	1			5	.14	.10	1	<1	90
26901		CHURCHILL	39.30650	117.7806	22	1		092677	1	.14	.10	1	<1	93
28536		NYE	38.44750	116.1589	21	1		032178	1	.14	.10	1	<1	92
44043		NYE	38.63730	116.2362	22	1		061078	1	.14	.10	1	<1	92
X100673		ELKO	41.15360	114.9850	6	1		051877		.13	.09	1	<1	17
27044		NYE	38.72690	117.0046	22	1		082777	1	.13	.09	1	<1	92
28655		WASHOE	40.91540	119.8997	21	1		090277	1	.13	.09	1	<1	91
28746		EUREKA	39.45880	116.0367	21	1		091377	1	.13	.09	1	<1	93
26885		LANDER	39.62200	116.9045	21	1		092777	1	.13	.09	1	<1	93
26982		LANDER	39.32060	117.7285	21	1		101677	1	.13	.09	1	<1	93
20161		NYE	39.08710	116.6404	22	1		071577	5	.12	.08	1	<1	50
28886		LANDER	39.63460	116.9114	21	1		092777	1	.12	.08	1	<1	93
44392		NYE	38.81450	117.1820	21	1			1	.12	.08	1	<1	92
X100675		HUMBOLDT	40.96140	117.4931	6	1		050577		.11	.07	1	<1	17
19527		LANDER	39.35780	117.0860	22	1		072077	5	.11	.07	1	<1	93
28618		PERSHING	40.76660	119.1090	21	1		082677	1	.11	.07	1	<1	91
28687		WASHOE	40.05440	119.8230	21	1		090877	1	.11	.07	1	<1	91
28907		NYE	39.04120	116.6626	21	1		092477	1	.11	.07	1	<1	93
MTAA504		HUMBOLDT	41.94500	117.7710	52	1		61879		.10	.07	1	<1	135
MTAB511		HUMBOLDT	41.76100	117.5388	53	1		72479		.10	.07	1	<1	135
MTAH503		ELKO	41.98800	116.0592	53	1		62779		.10	.07	1	<1	135
MTAH507		ELKO	41.96400	116.0796	53	1		62779		.10	.07	1	<1	135
MTBB504		HUMBOLDT	41.55600	117.7218	53	1		62179		.10	.07	1	<1	135
MTBB507		HUMBOLDT	41.53500	117.5646	53	1		62379		.10	.07	1	<1	135
MTBB510		HUMBOLDT	41.57600	117.5147	53	1		71679		.10	.07	1	<1	135
MTBB517		HUMBOLDT	41.75000	117.5219	53	1		72479		.10	.07	1	<1	135
MTBG502		ELKO	41.67400	116.3436	52	1		62779		.10	.07	1	<1	135
MTBH501		ELKO	41.50600	116.1003	52	1		63079		.10	.07	1	<1	135
MTBH503		ELKO	41.58400	116.1364	53	1		63079		.10	.07	1	<1	135
MTCE505		ELKO	41.33200	116.9634	53	1		71179		.10	.07	1	<1	135
MTCE507		ELKO	41.35700	116.9193	53	1		71279		.10	.07	1	<1	135
MTCE508		ELKO	41.44000	116.8561	53	1		71379		.10	.07	1	<1	135
MTCF505		ELKO	41.27900	116.6201	6	1		7 479		.10	.07	1	<1	135
MTCF518		ELKO	41.41800	116.5517	53	1		7 879		.10	.07	1	<1	135
MTCF519		ELKO	41.42600	116.5312	53	1		7 879		.10	.07	1	<1	135
MTCF504		ELKO	41.13100	116.5273	53	1		7 779		.10	.07	1	<1	135

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MTDG504		ELKO	41.22800	116.3701	53	1		62579		.16	.07	1	<1	135
MTDG506		ELKO	41.19500	116.2705	53	1		62979		.16	.07	1	<1	135
MTDH529		EUREKA	41.00700	116.1543	53	1		62979		.16	.07	1	<1	135
28603		WASHOE	40.14010	119.6754	23	1		052277	1	.10	.07	1	<1	91
29397		CHURCHILL	39.31840	117.7877	22	1		082677	1	.10	.07	1	<1	93
28646		PERSHING	40.43095	118.3044	23	1		083177	1	.09	.06	1	<1	91
28906		NYE	39.02950	116.0673	21	1		092477	1	.09	.05	1	<1	93
29353		CHURCHILL	39.59330	117.8420	22	1		081577	1	.08	.05	1	<1	93
28802		EUREKA	39.55400	116.3548	23	1		092277	1	.08	.05	1	<1	93
28809		EUREKA	39.40580	116.3473	23	1		092177	1	.08	.05	1	<1	93
29551		PERSHING	40.09010	117.7226	21	1			1	.08	.05	1	<1	88
12174		NYE	38.45380	115.9715	21	1			1	.07	.05	1	<1	90
19526		LANDER	39.34690	117.7074	22	1		072077	1	.07	.05	1	<1	93
28511		NYE	38.67380	116.3126	21	1		090477	1	.07	.05	1	<1	92
28512		NYE	38.67380	116.3137	21	1		090477	1	.07	.05	1	<1	92
28630		WASHOE	40.69750	119.5330	23	1		090177	1	.07	.05	1	<1	91
28739		EUREKA	39.20840	116.2055	21	1		091577	1	.07	.05	1	<1	93
44391		NYE	38.82170	117.1832	21	1			1	.07	.05	1	<1	92
19525		LANDER	39.34690	117.7067	22	1		072677	1	.06	.04	1	<1	93
27056		NYE	38.86000	116.9924	22	1		082977	1	.06	.04	1	<1	92
28664		WASHOE	40.43820	119.7783	21	1		090177	1	.06	.04	1	<1	91
28808		EUREKA	39.40400	116.3473	21	1		092177	1	.05	.03	1	<1	93
28935		LANDER	39.63310	116.5910	21	1		092877	1	.05	.03	1	<1	93
X100666		EUREKA	39.55330	116.3589	6	1		051577		.04	.03	<1	<1	17
X100687		LANDER	39.32420	116.8494	6	1		051477		.04	.03	<1	<1	17
44193		MINERAL	38.31980	117.9289	21	1		110977	1	.04	.03	<1	<1	92
X100674		HUMBOLDT	40.96220	117.4906	6	1		050577		.03	.02	<1	<1	17
X100690		NYE	38.82170	117.1833	6	1		051477		.03	.02	<1	<1	17
28847		CHURCHILL	39.55880	117.9312	21	1		101377	1	.03	.02	<1	<1	93
X100665		WHITE PINE	39.65920	114.8047	6	1		051677		.02	.01	<1	<1	17
X100694		ESMERALDA	37.82470	117.3369	6	1		051477		.02	.01	<1	<1	17
MTAB039		HUMBOLDT	41.99150	117.5347	51	1		62079	8	.01	.01	<1	<1	135
MTAB512		HUMBOLDT	41.79100	117.5434	53	1		72579		.01	.01	<1	<1	135
MTBB002		HUMBOLDT	41.71560	117.6607	51	1		61979	8	.01	.01	<1	<1	135
MTBB003		HUMBOLDT	41.70880	117.6620	51	1		61979	8	.01	.01	<1	<1	135
MTBB017		HUMBOLDT	41.53000	117.7312	51	1		62279	8	.01	.01	<1	<1	135
MTBB027		HUMBOLDT	41.59210	117.5900	51	1		71679	8	.01	.01	<1	<1	135
MTBB512		HUMBOLDT	41.62000	117.5940	53	1		72479		.01	.01	<1	<1	135
MTBB513		HUMBOLDT	41.64700	117.6143	53	1		72479		.01	.01	<1	<1	135
MTBB514		HUMBOLDT	41.65700	117.5442	53	1		72479		.01	.01	<1	<1	135
MTBB515		HUMBOLDT	41.68600	117.5558	52	1		72479		.01	.01	<1	<1	135
MTBC501		NEVADA	.0000000	.0000000	53	1		71579		.01	.01	<1	<1	135
MTBG030		ELKO	41.67090	116.4040	51	1		7 179	8	.01	.01	<1	<1	135
MTBH506		ELKO	41.63700	116.2166	53	1		7 179		.01	.01	<1	<1	135
MTCB026		HUMBOLDT	41.39410	117.6678	51	1		61679	8	.01	.01	<1	<1	135
MTCB034		HUMBOLDT	41.44770	117.6681	51	1		61679	8	.01	.01	<1	<1	135
MTCB035		HUMBOLDT	41.45530	117.6566	51	1		61679	8	.01	.01	<1	<1	135
MTCF501		ELKO	41.30100	116.6838	53	1		7 379		.01	.01	<1	<1	135
MTCF502		ELKO	41.26800	116.7321	53	1		7 379		.01	.01	<1	<1	135
MTCF508		ELKO	41.35900	116.5194	53	1		7 479		.01	.01	<1	<1	135
MTCF509		ELKO	41.30200	116.5109	53	1		7 479		.01	.01	<1	<1	135

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MTCF515		ELKO	41.37900	116.0151	53	1	7 677			.01	.01	<1	<1	135
MTCG025		ELKO	41.26930	116.3724	51	1	71374		B	.01	.01	<1	<1	135
MTCG501		ELKO	41.32200	116.3453	53	1	7 278			.01	.01	<1	<1	135
MTCG502		ELKO	41.33300	116.3319	53	1	7 379			.01	.01	<1	<1	135
MTCH038		ELKO	41.43270	116.0439	51	1	62679		S	.01	.01	<1	<1	135
MTCH502		ELKO	41.46700	116.1490	53	1	62579			.01	.01	<1	<1	135
MTCH504		ELKO	41.46700	116.0357	53	1	62779			.01	.01	<1	<1	135
MTCH505		ELKO	41.41400	116.1008	53	1	62779			.01	.01	<1	<1	135
MTDB510		HUMBOLDT	41.10600	117.5699	53	1	61579			.01	.01	<1	<1	135
MTDE502		ELKO	41.16900	116.9306	53	1	7 979			.01	.01	<1	<1	135
MTDG508		ELKO	41.16000	116.2641	53	1	62979			.01	.01	<1	<1	135
MTDG509		ELKO	41.16600	116.3209	53	1	62979			.01	.01	<1	<1	135
MTDG513		ELKO	41.13900	116.4664	53	1	63079			.01	.01	<1	<1	135
MTDG515		ELKO	41.11800	116.3536	53	1	7 179			.01	.01	<1	<1	135
MTDH502		ELKO	41.17900	116.0348	53	1	62579			.01	.01	<1	<1	135
MTDH503		ELKO	41.21400	116.0634	53	1	62579			.01	.01	<1	<1	135
MTDH504		ELKO	41.21200	116.1006	53	1	62579			.01	.01	<1	<1	135
MTDH505		ELKO	41.18600	116.0957	53	1	62579			.01	.01	<1	<1	135
MTDH506		ELKO	41.15400	116.0934	53	1	62679			.01	.01	<1	<1	135
MTDH507		ELKO	41.13600	116.0880	52	1	62679			.01	.01	<1	<1	135
MTDH510		ELKO	41.13500	116.0166	53	1	62679			.01	.01	<1	<1	135
MTDH515		ELKO	41.14300	116.1954	53	1	62779			.01	.01	<1	<1	135
MTDH520		ELKO	41.01200	116.0711	53	1	62879			.01	.01	<1	<1	135
MTDH525		EUREKA	41.01100	116.1749	53	1	62979			.01	.01	<1	<1	135
X100670		HUMBOLDT	41.92190	118.7094	6	1	050677			.01	.01	<1	<1	17
X100672		HUMBOLDT	41.72140	118.5047	6	1	050777			.01	.01	<1	<1	17
X100678	GERLACH	WASHOE	40.66140	119.3675	6	1	050877			.01	.01	<1	<1	17
X100679	BEOWAWE	LANDER	40.56640	116.5889	6	1	050477			.01	.01	<1	<1	17
X100680		ELKO	40.55360	115.2853	6	1	051777			.01	.01	<1	<1	17
X100681		PERSHING	40.40690	117.8831	6	1	050877			.01	.01	<1	<1	17
X100683		LANDER	40.36720	117.3294	6	1	050677			.01	.01	<1	<1	17
X100684		PERSHING	40.08720	117.7244	6	1	050677			.01	.01	<1	<1	17
X100692	SODAVILLE	MINERAL	38.34220	118.1031	6	1	051277			.01	.01	<1	<1	17

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
NHCA561		CARROLL	43.96780	71.04410	52	2		112277		96.19	65.41	981	37	72
NHGR636		GRAFTON	43.67490	72.26640	52	2		112377		79.20	53.86	808	30	79
NHCA510		CARROLL	43.77440	71.09330	52	2		111977		28.84	19.61	294	11	72
NHCA518		CARROLL	43.68660	71.10470	52	2		111977		25.45	17.31	260	10	72
NHSU541		SULLIVAN	43.24240	72.17270	52	2		12 977		16.31	11.09	166	6	79
NHGR579		GRAFTON	43.86940	71.71840	52	2		111877		14.18	9.64	145	5	72
NHGR648		GRAFTON	43.71800	72.07510	52	2		112377		11.95	8.13	122	5	79
NHCA546		CARROLL	43.61200	71.07650	52	2		112177		11.67	7.94	119	4	72
NHCH054		CHESHIRE	43.05450	72.26710	51	1				11.43	7.77	117	4	•
NHGR569		GRAFTON	43.89230	71.66470	52	2		111877		11.24	7.64	115	4	72
NHMI518		HILLSBOROUGH	43.04280	71.58390	52	2		121577		10.72	7.29	109	4	72
NHGR662		GRAFTON	43.61430	71.97110	52	1		112577		9.10	6.19	93	3	72
NHCA576		CARROLL	43.90590	71.34620	52	2		112377		8.01	5.45	82	3	72
NHBE545		BELKNAP	43.54120	71.30350	52	2		12 277		7.99	5.43	81	3	72
NHRO525		ROCKINGHAM	43.09840	71.27490	52	2		12 177		6.51	4.43	66	2	72
NHMI519		HILLSBOROUGH	43.01355	71.67610	52	2		121577		6.14	4.18	63	2	72
NHME590		MERRIMACK	43.15040	71.59730	52	2		121377		5.94	4.04	61	2	72
NHME523		MERRIMACK	43.21250	71.51650	52	2		12 377		5.70	3.88	58	2	72
NHCA502		CARROLL	43.99870	71.02220	52	2		111777		5.67	3.86	58	2	72
NHCA545		CARROLL	43.57440	71.08260	52	2		112177		5.57	3.79	57	2	72
NHCA564		CARROLL	43.92090	71.14730	52	2		112277		4.59	3.12	47	2	72
NHCH529		CHESHIRE	43.03290	72.33720	52	2		121477		3.98	2.71	41	2	79
NHCH538		CHESHIRE	42.74330	72.17640	52	2		121477		3.81	2.45	37	1	82
NHME584		MERRIMACK	43.05750	71.49430	52	2		121277		3.81	2.45	37	1	72
NHCA586		CARROLL	43.84070	71.31880	52	2		11 877		3.57	2.43	36	1	72
NHME563		MERRIMACK	43.46980	71.41280	52	2		12 877		3.45	2.35	35	1	72
NHSU531		SULLIVAN	43.31320	72.11850	52	2		12 977		3.15	2.14	32	1	79
NHCA547		STRAFFORD	43.53070	71.08240	52	2		112177		3.14	2.14	32	1	72
NHME569		MERRIMACK	43.13960	71.53910	52	2		121377		3.07	2.09	31	1	72
NHCH569		CHESHIRE	42.92720	72.34820	52	2		121777		3.06	2.08	31	1	82
NHCA552		CARROLL	43.61820	71.27740	52	2		112677		2.99	2.03	30	1	72
NHRO544		ROCKINGHAM	43.08070	71.27000	52	2		1 476		2.99	2.03	30	1	72
NHGR637		GRAFTON	43.61800	72.22340	52	2		112277		2.63	1.92	29	1	79
NHRO526		ROCKINGHAM	43.10420	71.21870	52	2		12 177		2.76	1.88	28	1	72
NHGR548		GRAFTON	43.99760	71.39000	52	2		111877		2.58	1.81	27	1	72
NHME543		MERRIMACK	43.26700	71.70140	52	2		12 877		2.55	1.80	27	1	72
NHME515		MERRIMACK	43.36620	71.99710	52	2		12 377		2.43	1.65	25	1	72
NHME531		MERRIMACK	43.36726	71.40650	52	2		12 377		2.37	1.61	24	1	72
NHCA546		CARROLL	43.53720	71.08410	52	2		112177		2.25	1.53	23	1	72
NHRO522		ROCKINGHAM	43.17310	71.27660	52	2		12 177		2.22	1.51	23	1	72
NHME588		MERRIMACK	43.11550	71.49410	52	2		121377		1.95	1.33	20	1	72
NHCA520		CARROLL	43.65120	71.00600	52	2		111977		1.93	1.31	20	1	72
NHCA512		CARROLL	43.75640	71.38370	52	2		111977		1.92	1.31	20	1	72
NHCA585		CARROLL	43.85640	71.26270	52	2		112677		1.90	1.29	19	1	72
NHCH511		CHESHIRE	43.07510	72.09820	52	2		121477		1.75	1.19	18	1	79
NHGR647		GRAFTON	43.67290	72.04670	52	2		112377		1.74	1.18	18	1	79
NHGR651		GRAFTON	43.74210	71.75570	52	2		112577		1.61	1.09	16	1	72
NHME525		MERRIMACK	43.17380	71.71510	52	2		12 577		1.59	1.08	16	1	72
NHSU524		SULLIVAN	43.50090	72.03210	52	2		112677		1.51	1.03	15	1	79
NHCA554		CARROLL	43.99240	71.15060	52	2		112277		1.40	.95	14	1	72
NHBE537		BELKNAP	43.59800	71.50110	52	2		12 177		1.35	.92	14	1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U G/L (PPB)	PCI/L	MO1	MO2	REF
NHCA519		CARROLL	43.68770	71.04700	52	2		111977		1.30	.08	13	1	72
NHGR657		GRAFTON	43.53500	71.85150	52	2		112577		1.29	.86	13	<1	72
NHGR641		GRAFTON	43.57300	72.09740	53	2		112377		1.24	.84	13	<1	79
NHCA568		CARROLL	43.86150	71.04950	52	2		112377		1.23	.84	13	<1	72
NHME591		MERRIMACK	43.12200	71.64090	52	2		121377		1.21	.82	12	<1	72
NHCH540		CHESHIRE	42.77730	72.09820	52	2		121577		1.20	.82	12	<1	82
NHST513		STRAFFORD	43.25300	71.03450	52	2		111277		1.16	.79	12	<1	72
NHGR640		GRAFTON	43.60460	72.15560	52	2		112377		1.16	.78	12	<1	79
NHCA551		CARROLL	43.58615	71.13750	52	2		112377		1.09	.74	11	<1	72
NHME538		MERRIMACK	43.28660	71.47890	52	2		12 977		1.08	.71	11	<1	72
NHRO548		ROCKINGHAM	43.00720	71.34980	52	2		1 977		1.04	.71	11	<1	72
NHSU507		SULLIVAN	43.38050	72.38850	52	2		112677		.98	.64	10	<1	79
NHSU544		SULLIVAN	43.29550	72.39820	52	2		121877		.98	.64	10	<1	79
NHST523		STRAFFORD	43.12650	71.03260	52	2		112877		.92	.63	9	<1	72
NHGR570		GRAFTON	43.87390	71.81870	52	1		111877		.91	.62	9	<1	72
NHGR642		GRAFTON	43.56060	72.08650	52	2		112377		.87	.59	9	<1	79
NHSU530		SULLIVAN	43.36290	72.07950	52	2		12 977		.85	.58	9	<1	79
NHBE508		BELKNAP	43.43560	71.25230	52	2		112977		.84	.57	9	<1	72
NHCA573		CARROLL	43.81450	71.46850	52	2		112377		.79	.54	8	<1	72
NHGR638		GRAFTON	43.62750	72.06690	53	2		112377		.79	.54	8	<1	79
NHCA602		CARROLL	43.73180	71.42320	52	2		112977		.78	.53	8	<1	72
NHGR633		GRAFTON	43.69040	72.16060	52	2		112377		.76	.52	8	<1	79
NHST519		STRAFFORD	43.15950	70.96160	52	2		112877		.76	.52	8	<1	72
NHME045		MERRIMACK	43.38190	72.03020	51	1				.72	.49	7	<1	79
NHSU505		SULLIVAN	43.44060	72.32190	52	2		112677		.72	.49	7	<1	79
NHCA563		CARROLL	43.95690	71.09040	53	2		112277		.71	.48	7	<1	72
NHSU511		SULLIVAN	43.35610	72.22490	52	2		112677		.71	.48	7	<1	79
NHGR645		GRAFTON	43.64450	72.03940	52	2		112377		.70	.48	7	<1	79
NHRO547		ROCKINGHAM	43.04940	71.36130	52	2		1 977		.70	.48	7	<1	72
NHCA185		CARROLL	43.66060	71.10630	51	1				.67	.46	7	<1	72
NHBE536		BELKNAP	43.61040	71.52650	52	2		12 177		.66	.45	7	<1	72
NHCA508		CARROLL	43.78980	71.02120	53	2		111977		.66	.45	7	<1	72
NHST514		STRAFFORD	43.24880	70.95460	52	2		112477		.62	.42	6	<1	72
NHCA562		CARROLL	43.91610	71.04930	53	2		112477		.61	.41	6	<1	72
X100438	HAMPTON	N HAMPSHIRE	.0000000	.0000000	42	2		042854		.60	.41	6	<1	15
NHGR634		GRAFTON	43.65150	72.17460	52	2		112377		.59	.40	6	<1	79
NHSU526		SULLIVAN	43.43940	72.08610	52	2		112877		.58	.39	6	<1	79
NHGR644		GRAFTON	43.60180	72.05150	52	2		112377		.57	.39	6	<1	79
NHRO521		ROCKINGHAM	43.19333	71.22920	52	2		12 177		.56	.38	6	<1	72
NHCA522		CARROLL	43.57120	71.03260	52	2		112077		.55	.37	6	<1	72
NHME508		MERRIMACK	43.39970	71.99750	52	2		12 277		.55	.37	6	<1	72
NHST515		STRAFFORD	43.26330	70.90180	52	2		112277		.55	.37	6	<1	72
NHST529		STRAFFORD	43.44940	71.09120	52	2		112977		.55	.37	6	<1	72
VTWN146		SULLIVAN	43.40680	72.40940	51	1				.54	.37	6	<1	79
NHME507		MERRIMACK	43.40810	71.95130	52	2		12 277		.50	.34	5	<1	72
VTOR550		GRAFTON	43.78150	72.20830	52	2		12 677		.49	.33	5	<1	79
NHCH546		CHESHIRE	42.83290	72.36000	52	2		121577		.47	.32	5	<1	82
NHCH571		CHESHIRE	42.95570	72.45920	52	2		121777		.47	.32	5	<1	82
NHME118		MERRIMACK	43.10680	71.42360	51	1				.47	.32	5	<1	72
NHCA511		CARROLL	43.70680	71.39490	52	2		111977		.46	.31	5	<1	72
NHCH564		CHESHIRE	42.84850	72.48470	53	2		121677		.46	.31	5	<1	82

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHR0130		ROCKINGHAM	43.03240	70.92400	51	1				.45	.31	5	<1	72
NHSU506		SULLIVAN	43.39900	72.32740	52	2		112677		.44	.30	4	<1	79
NHGR639		GRAFTON	43.63450	72.16900	52	2		112377		.41	.28	4	<1	79
NHCA521		CARROLL	43.61680	71.00770	52	2		112077		.40	.27	4	<1	72
NHCH601		CHESHIRE	43.11580	72.42340	52	2		121277		.40	.27	4	<1	79
NHGR260		GRAFTON	43.65760	72.24300	51	1				.40	.27	4	<1	79
NHME521		MERRIMACK	43.15850	71.62940	52	2		12 377		.40	.27	4	<1	72
NHR0017		ROCKINGHAM	43.13190	71.06970	51	1				.40	.27	4	<1	72
NHCA050		CARROLL	43.69630	71.20010	51	1				.38	.26	4	<1	72
NHCH630		CHESHIRE	43.03730	72.29490	52	2		121477		.38	.26	4	<1	79
NHGR042		GRAFTON	43.97750	71.53870	51	1				.38	.26	4	<1	72
NHGR635		GRAFTON	43.65240	72.21220	52	2		112377		.38	.26	4	<1	79
NHME117		MERRIMACK	43.13430	71.40330	51	1				.38	.26	4	<1	72
NHR0530		ROCKINGHAM	43.07140	71.04220	52	2		12 177		.38	.26	4	<1	72
NHGR565		GRAFTON	43.96550	71.65780	52	2		111777		.37	.25	4	<1	72
NHME530		MERRIMACK	43.25320	71.78610	52	2		12 577		.37	.25	4	<1	72
NHR0527		ROCKINGHAM	43.14690	71.16250	52	2		12 177		.36	.24	4	<1	72
NHST037		STRAFFORD	43.09750	70.88670	51	1				.36	.24	4	<1	72
NHCA088		CARROLL	43.99530	71.15000	51	1				.35	.24	4	<1	72
NHGR625		GRAFTON	43.92540	72.11770	52	2		112277		.35	.24	4	<1	79
NHR0127		ROCKINGHAM	43.00250	70.88330	51	1				.35	.24	4	<1	72
NHBF538		BELKNAP	43.49710	71.50310	52	2		12 177		.34	.23	3	<1	72
NHGR661		GRAFTON	43.57170	71.97870	52	2		112577		.34	.23	3	<1	72
NHME139		MERRIMACK	43.16690	71.53340	51	1				.33	.22	3	<1	72
NHST512		STRAFFORD	43.21620	71.01490	52	2		112277		.33	.22	3	<1	72
NHST516		STRAFFORD	43.21850	70.92070	52	2		112877		.33	.22	3	<1	72
NHCA197		CARROLL	43.57600	71.05730	51	1				.32	.22	3	<1	72
NHGR044		GRAFTON	43.93650	71.51320	51	1				.32	.22	3	<1	72
NHCA117		CARROLL	43.91720	71.19220	51	1				.31	.21	3	<1	72
NHCA579		CARROLL	43.90270	71.25950	52	2		112377		.31	.21	3	<1	72
NHCH129		CHESHIRE	42.60520	72.47670	51	1				.31	.21	3	<1	82
NHCH554		CHESHIRE	42.73880	72.00070	52	2		1216		.31	.21	3	<1	82
NHGR567		GRAFTON	43.92830	71.67160	52	2		1117.		.31	.21	3	<1	72
NHGR573		GRAFTON	43.93310	71.51670	53	1		111877		.31	.21	3	<1	72
NHSU019		SULLIVAN	43.46500	72.18890	51	1				.31	.21	3	<1	79
NHSU519		SULLIVAN	43.57110	72.23520	52	2		112877		.31	.21	3	<1	79
NHCA194		CARROLL	43.60140	71.01210	51	1				.30	.20	3	<1	72
NHME587		MERRIMACK	43.04450	71.42640	52	2		121377		.30	.20	3	<1	72
NHR0545		ROCKINGHAM	43.08500	71.34210	52	2		1 477		.30	.20	3	<1	72
NHST523		STRAFFORD	43.12540	70.91390	52	2		112877		.30	.20	3	<1	72
X100436	EPSOM	N HAMPSHIRE	.0000000	.0000000	42	2		092854		.30	.20	3	<1	15
X100437	GREENFIELD	N HAMPSHIRE	.0000000	.0000000	42	2		040357		.30	.20	3	<1	15
NHBE509		BELKNAP	43.40130	71.23370	52	2		112977		.29	.20	3	<1	72
NHCA049		CARROLL	43.73040	71.23770	51	1				.29	.20	3	<1	72
NHME536		MERRIMACK	43.21270	71.43880	52	2		12 577		.29	.20	3	<1	72
NHR0550		ROCKINGHAM	43.03610	71.17820	52	1		1 578		.29	.20	3	<1	72
NHST522		STRAFFORD	43.08370	71.03060	52	2		112877		.29	.20	3	<1	72
NHBE520		BELKNAP	43.69710	71.47480	52	2		113077		.28	.19	3	<1	72
NHCA601		CARROLL	43.71330	71.46460	52	2		112977		.28	.19	3	<1	72
NHGR614		GRAFTON	43.94160	72.05850	52	2		112177		.28	.19	3	<1	79
NHGR629		GRAFTON	43.78880	72.17710	52	2		112277		.28	.19	3	<1	79

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHBE519		BELKNAP	43.46730	71.42400	52	2	113077			.27	.18	3	<1	72
NHCA154		CARROLL	43.55490	71.16610	51	1				.27	.18	3	<1	72
NHCH523		CHESHIRE	42.81670	72.17420	52	2	121377			.27	.18	3	<1	82
NHGR046		GRAFTON	43.91970	71.54190	51	1				.27	.18	3	<1	72
NHGR649		GRAFTON	43.73780	72.11180	53	1	112377			.27	.18	3	<1	79
NHME509		MERRIMACK	43.35860	72.03550	53	2	12 277			.27	.18	3	<1	79
NHCA182		CARROLL	43.66110	71.04090	51	1				.26	.18	3	<1	72
NHCA189		CARROLL	43.55050	71.04740	51	1				.25	.17	3	<1	72
NHCA540		CARROLL	43.66510	71.33550	52	2	112177			.25	.17	3	<1	72
NHCH536		CHESHIRE	42.79000	72.13280	52	2	121477			.25	.17	3	<1	82
NHME044		MERRIMACK	43.39310	71.97680	51	1				.25	.17	3	<1	72
NHME582		MERRIMACK	43.37510	71.63010	52	2	121277			.25	.17	3	<1	72
NHGR266		GRAFTON	43.62010	72.11140	51	1				.24	.16	2	<1	79
NHGR587		GRAFTON	43.88230	71.80680	52	2	111977			.24	.16	2	<1	72
NHGR659		GRAFTON	43.56420	71.92450	52	2	112577			.24	.16	2	<1	72
NHRO506		ROCKINGHAM	43.02190	70.88010	52	2	113077			.24	.16	2	<1	72
VTWN601		SULLIVAN	43.41710	72.40260	52	2	122077			.24	.16	2	<1	79
NHCA123		CARROLL	43.99630	71.02220	51	1				.23	.16	2	<1	72
NHCA135		CARROLL	43.87060	71.09530	51	1				.23	.16	2	<1	72
NHCA183		CARROLL	43.68480	71.06870	51	1				.23	.16	2	<1	72
NHCA549		CARROLL	43.65870	71.13510	52	2	112177			.23	.16	2	<1	72
NHCA569		CARROLL	43.87110	71.17960	52	2	112377			.23	.16	2	<1	72
NHMI504		MILLSBOROUGH	43.04060	71.66890	52	2	121377			.23	.16	2	<1	72
NHME004		GRAFTON	43.54030	71.91390	51	1				.23	.16	2	<1	72
NHME125		MERRIMACK	43.06480	71.37640	51	1				.23	.16	2	<1	72
NHST043		STRAFFORD	43.15140	71.02240	51	1				.23	.16	2	<1	72
NHCA061		GRAFTON	43.99720	71.37750	51	1				.22	.15	2	<1	72
NHME046		MERRIMACK	43.36790	72.03050	51	1				.22	.15	2	<1	79
NHME570		MERRIMACK	43.35290	71.64810	52	2	12 877			.22	.15	2	<1	72
NHRO121		ROCKINGHAM	43.04570	70.82460	51	1				.22	.15	2	<1	72
NHCA176		CARROLL	43.75600	71.06360	51	1				.21	.14	2	<1	72
NHGR041		GRAFTON	43.99270	71.57820	51	1				.21	.14	2	<1	72
NHGR043		GRAFTON	43.96040	71.51860	51	1				.21	.14	2	<1	72
NHGR622		GRAFTON	43.85160	72.15780	52	2	112277			.21	.14	2	<1	79
NHRO502		ROCKINGHAM	43.07030	70.91340	52	2	112877			.21	.14	2	<1	72
NHST009		STRAFFORD	43.48560	71.06300	51	1				.21	.14	2	<1	72
NHST524		STRAFFORD	43.12080	70.96580	52	2	112877			.21	.14	2	<1	72
NHSU529		SULLIVAN	43.39720	72.11550	52	2	112877			.21	.14	2	<1	79
NHCA589		CARROLL	43.73830	71.20140	52	2	112877			.20	.14	2	<1	72
NHCA597		CARROLL	43.79160	71.40780	52	2	112877			.20	.14	2	<1	72
NHCH100		CHESHIRE	42.95720	72.21640	51	1				.20	.14	2	<1	82
NHCH557		CHESHIRE	42.74480	72.39530	52	2	121677			.20	.14	2	<1	82
NHCH558		CHESHIRE	42.79340	72.40340	52	2	121677			.20	.14	2	<1	82
NHGR181		GRAFTON	43.69280	72.28950	51	1				.20	.14	2	<1	79
NHME146		MERRIMACK	43.09370	71.59890	51	1				.20	.14	2	<1	72
NHST039		STRAFFORD	43.11930	70.92340	51	1				.20	.14	2	<1	72
X100434	NORTH CONWAY	N HAMPSHIRE	.0000000	.0000000	42	2	040257			.20	.14	2	<1	15
NHCA119		CARROLL	43.96480	71.10910	51	1				.19	.13	2	<1	72
NHCA126		CARROLL	43.93350	71.04730	51	1				.19	.13	2	<1	72
NHCA517		CARROLL	43.70090	71.15220	52	2	111977			.19	.13	2	<1	72
NHCA582		CARROLL	43.95570	71.21320	53	2	112377			.19	.13	2	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NHGR034		GRAFTON	43.99710	71.39290	51	1				.19	.13	2	<1	72
NHGR632		GRAFTON	43.71190	72.21120	52	2		112277		.19	.13	2	<1	79
NHME506		MERRIMACK	43.14300	71.35620	52	2		12 277		.19	.13	2	<1	72
NHME517		MERRIMACK	43.31900	71.93350	52	2		12 377		.19	.13	2	<1	72
NHRO543		ROCKINGHAM	43.02680	71.04740	52	2		12 277		.19	.13	2	<1	72
NHST527		STRAFFORD	43.54500	71.15070	52	2		11c977		.19	.13	2	<1	72
NHSU008		SULLIVAN	43.49150	72.37870	51	1				.19	.13	2	<1	72
NHBE522		BELKNAP	43.64330	71.53480	52	2		113077		.18	.12	2	<1	79
NHCA116		CARROLL	43.89000	71.17810	51	1				.18	.12	2	<1	72
NHCA159		CARROLL	43.64350	71.14700	51	1				.18	.12	2	<1	72
NHCA196		CARROLL	43.60340	71.06970	51	1				.18	.12	2	<1	72
NHCA575		CARROLL	43.84230	71.41150	52	2		112377		.18	.12	2	<1	72
NHCH572		CHESHIRE	42.98780	72.44730	52	2		121777		.18	.12	2	<1	72
NHGR572		GRAFTON	43.91670	71.54760	53	1		111877		.18	.12	2	<1	82
NHGR575		GRAFTON	43.98200	71.54950	53	1		111877		.18	.12	2	<1	72
NHGR643		GRAFTON	43.57370	72.04930	53	1		112377		.18	.12	2	<1	72
NHGR646		GRAFTON	43.65190	72.09650	53	2		112377		.18	.12	2	<1	79
NHMI517		HILLSBOROUGH	43.02630	71.54070	52	2		121577		.18	.12	2	<1	79
NHME028		MERRIMACK	43.46770	71.94510	51	1				.18	.12	2	<1	72
NHME569		MERRIMACK	43.36720	71.65890	52	2		12 877		.18	.12	2	<1	72
NHRO119		ROCKINGHAM	43.00750	70.84290	51	1				.18	.12	2	<1	72
NHSU022		SULLIVAN	43.48400	72.18200	51	1				.18	.12	2	<1	72
NHCA031		CARROLL	43.88350	71.28810	51	1				.18	.12	2	<1	79
NHCA141		CARROLL	43.79760	70.98830	51	1				.17	.12	2	<1	72
NHCA525		CARROLL	43.99770	71.32480	52	2		112077		.17	.12	2	<1	72
NHGR631		GRAFTON	43.74530	72.22910	52	2		11c277		.17	.12	2	<1	72
NHME586		MERRIMACK	43.11720	71.44620	52	2		121377		.17	.12	2	<1	79
NHRO012		ROCKINGHAM	43.10790	71.13950	51	1				.17	.12	2	<1	72
NHST532		STRAFFORD	43.36090	71.13180	52	2		112977		.17	.12	2	<1	72
NHCA175		CARROLL	43.74820	71.04440	51	1				.17	.12	2	<1	72
NHCH566		CHESHIRE	42.89260	72.44890	52	2		121677		.16	.11	2	<1	72
NHGR597		GRAFTON	43.80340	71.96820	53	2		111977		.16	.11	2	<1	82
NHME116		MERRIMACK	43.14410	71.35420	51	1				.16	.11	2	<1	72
NHME585		MERRIMACK	43.10010	71.54480	52	2		121277		.16	.11	2	<1	72
NHST022		STRAFFORD	43.26580	71.00350	51	1				.16	.11	2	<1	72
NHST058		STRAFFORD	43.29300	71.11620	51	1				.16	.11	2	<1	72
NHSU033		SULLIVAN	43.49230	71.97580	51	1				.16	.11	2	<1	72
VTWN147		SULLIVAN	43.35860	72.41230	51	1				.16	.11	2	<1	72
NHCA040		CARROLL	43.82930	71.32620	51	1				.16	.11	2	<1	79
NHCA142		CARROLL	43.78850	71.02230	51	1				.15	.10	2	<1	72
NHCA144		CARROLL	43.81760	71.12790	51	1				.15	.10	2	<1	72
NHCA174		CARROLL	43.72560	71.07190	51	1				.15	.10	2	<1	72
NHCA188		CARROLL	43.54370	71.07380	51	1				.15	.10	2	<1	72
NHCH020		CHESHIRE	42.76390	72.13390	51	1				.15	.10	2	<1	72
NHCH107		CHESHIRE	42.84540	72.18110	51	1				.15	.10	2	<1	82
NHGR047		GRAFTON	43.90390	71.57020	51	1				.15	.10	2	<1	82
NHGR130		GRAFTON	43.69010	72.26870	51	1				.15	.10	2	<1	72
NHGR574		GRAFTON	43.96790	71.51450	53	1				.15	.10	2	<1	79
NHST024		STRAFFORD	43.25460	70.93690	51	1		111577		.15	.10	2	<1	72
NHCA084		CARROLL	43.95620	71.21620	51	1				.15	.10	2	<1	72
NHCA118		CARROLL	43.92110	71.23690	51	1				.14	.10	1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCA177		CARROLL	43.71920	71.03900	51	1				.14	.10	1	<1	72
NHCA565		CARROLL	43.90900	71.10290	52	2		112377		.14	.10	1	<1	72
NHCA567		CARROLL	43.82600	71.08350	52	2		112277		.14	.10	1	<1	72
NHCA580		CARROLL	43.92580	71.24460	.	1		112377		.14	.10	1	<1	72
NHCA581		CARROLL	43.96130	71.15040	53	2		112377		.14	.10	1	<1	72
NHCH095		CHESHIRE	42.95930	72.26570	51	1				.14	.10	1	<1	82
NHGR142		GRAFTON	43.88430	72.07960	51	1				.14	.10	1	<1	79
NHGR580		GRAFTON	43.80540	71.68750	52	2		111677		.14	.10	1	<1	72
NHGR630		GRAFTON	43.74120	72.18240	52	2		112277		.14	.10	1	<1	79
NHGR652		GRAFTON	43.69710	71.77140	52	2		112577		.14	.10	1	<1	72
NHME128		MERRIMACK	43.06460	71.46820	51	1				.14	.10	1	<1	72
NHME514		MERRIMACK	43.32300	71.97820	52	2		12 377		.14	.10	1	<1	72
NHME546		MERRIMACK	43.34590	71.65590	52	2		12 777		.14	.10	1	<1	72
NHR0018		ROCKINGHAM	43.11310	71.07750	51	1				.14	.10	1	<1	72
NHR0546		ROCKINGHAM	43.05660	71.28460	52	2		1 377		.14	.10	1	<1	72
NHSU034		SULLIVAN	43.44060	72.01520	51	1				.14	.10	1	<1	79
NHBE055		BELKNAP	43.54620	71.19330	51	1				.13	.09	1	<1	72
NHBE535		BELKNAP	43.59750	71.57210	52	2		12 177		.13	.09	1	<1	72
NHCA030		CARROLL	43.91040	71.29140	51	1				.13	.09	1	<1	72
NHCA087		CARROLL	43.99430	71.13570	51	1				.13	.09	1	<1	72
NHCA115		CARROLL	43.84770	71.17160	51	1				.13	.09	1	<1	72
NHCA134		CARROLL	43.86940	71.13760	51	1				.13	.09	1	<1	72
NHCA155		CARROLL	43.87520	71.17170	51	1				.13	.09	1	<1	72
NHCA172		CARROLL	43.76910	71.09320	51	1				.13	.09	1	<1	72
NHCA184		CARROLL	43.66960	71.07860	51	1				.13	.09	1	<1	72
NHCA193		CARROLL	43.57530	71.00530	51	1				.13	.09	1	<1	72
NHCA542		CARROLL	43.66460	71.22020	52	2		112477		.13	.09	1	<1	72
NHCA544		CARROLL	43.60910	71.12650	52	2		112177		.13	.09	1	<1	72
NHCA591		CARROLL	43.77930	71.16220	52	2		112677		.13	.09	1	<1	72
NHGR655		GRAFTON	43.63050	71.61550	52	2		112577		.13	.09	1	<1	72
NHHI501		MILLSBOROUGH	43.13430	71.70600	52	2		121377		.13	.09	1	<1	72
NHME042		MERRIMACK	43.43790	71.96670	51	1				.13	.09	1	<1	72
NHME557		MERRIMACK	43.55780	71.79570	52	2		12 777		.13	.09	1	<1	72
NHRU032		ROCKINGHAM	43.00070	71.26600	51	1				.13	.09	1	<1	72
NHRU122		ROCKINGHAM	43.02270	70.78400	51	1				.13	.09	1	<1	72
NHRU129		ROCKINGHAM	43.01910	70.91730	51	1				.13	.09	1	<1	72
NHR0505		ROCKINGHAM	43.03560	70.83220	52	2		112077		.13	.09	1	<1	72
NHR0508		ROCKINGHAM	43.01560	70.99920	52	2		112077		.13	.09	1	<1	72
NHR0518		ROCKINGHAM	43.18710	71.08050	52	2		12 177		.13	.09	1	<1	72
NHR0523		ROCKINGHAM	43.14560	71.26660	52	2		12 177		.13	.09	1	<1	72
NHST031		STRAFFORD	43.26020	70.82500	51	1				.13	.09	1	<1	72
NHBE067		BELKNAP	43.44320	71.25070	51	1				.12	.08	1	<1	72
NHCA168		CARROLL	43.74170	71.11520	51	1				.12	.08	1	<1	72
NHCA171		CARROLL	43.74160	71.07800	51	1				.12	.08	1	<1	72
NHCH023		CHESHIRE	42.79420	72.42660	51	1				.12	.08	1	<1	82
NHHI520		MILLSBOROUGH	43.04710	71.73240	52	2		121577		.12	.08	1	<1	72
NHME141		MERRIMACK	43.13630	71.56150	51	1				.12	.08	1	<1	72
NHME524		MERRIMACK	43.29960	71.75560	52	2		12 377		.12	.08	1	<1	72
NHME550		MERRIMACK	43.34180	71.80560	52	2		12 777		.12	.08	1	<1	72
NHME559		MERRIMACK	43.47960	71.84290	52	2		12 677		.12	.08	1	<1	72
NHR0551		ROCKINGHAM	43.06220	71.29170	52	2		1 578		.12	.08	1	<1	72

TABLE 30 . URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NHST035		STRAFFORD	43.14400	70.91880	51	1				.12	.08	1	<1	72
NHST048		STRAFFORD	43.20220	71.05320	51	1				.12	.08	1	<1	72
NHSU078		SULLIVAN	43.31640	72.37710	51	1				.12	.08	1	<1	79
NHSU548		SULLIVAN	43.34460	72.31040	52	2		121077		.12	.08	1	<1	79
NHBE502		BELKNAP	43.51660	71.45100	52	2		112977		.11	.07	1	<1	72
NHCA029		CARROLL	43.91080	71.34560	51	1				.11	.07	1	<1	72
NHCA128		CARROLL	43.91200	71.04380	51	1				.11	.07	1	<1	72
NHCA136		CARROLL	43.85410	71.09190	51	1				.11	.07	1	<1	72
NHCA523		CARROLL	43.99530	71.21280	53	2		112677		.11	.07	1	<1	72
NHCH019		CHESHIRE	42.73490	72.12840	51	1				.11	.07	1	<1	82
NHGR176		GRAFTON	43.76490	72.20890	51	1				.11	.07	1	<1	79
NHME516		MERRIMACK	43.36120	71.93820	52	2		12 677		.11	.07	1	<1	72
NHME527		MERRIMACK	43.21240	71.65390	52	2		12 677		.11	.07	1	<1	72
NHME533		MERRIMACK	43.29750	71.37640	52	2		12 677		.11	.07	1	<1	72
NHME537		MERRIMACK	43.26430	71.51700	52	2		12 677		.11	.07	1	<1	72
NHST038		STRAFFORD	43.11040	70.93810	51	1				.11	.07	1	<1	72
NHSU018		SULLIVAN	43.41740	72.19520	51	1				.11	.07	1	<1	79
NHCA032		CARROLL	43.89470	71.25660	51	1				.10	.07	1	<1	72
NHCA033		CARROLL	43.88490	71.20490	51	1				.10	.07	1	<1	72
NHCA060		CARROLL	43.99100	71.30150	51	1				.10	.07	1	<1	72
NHCA122		CARROLL	43.99090	71.04660	51	1				.10	.07	1	<1	72
NHCA129		CARROLL	43.88340	71.01370	51	1				.10	.07	1	<1	72
NHCA143		CARROLL	43.82680	71.08130	51	1				.10	.07	1	<1	72
NHCA173		CARROLL	43.74380	71.08740	51	1				.10	.07	1	<1	72
NHCA179		CARROLL	43.69030	71.02280	51	1				.10	.07	1	<1	72
NHCA195		CARROLL	43.63240	71.06520	51	1				.10	.07	1	<1	72
NHCA588		CARROLL	43.73890	71.15430	52	2		112877		.10	.07	1	<1	72
NHCA594		CARROLL	43.82330	71.30560	53	2		112877		.10	.07	1	<1	72
NHCH092		CHESHIRE	42.87160	72.34000	51	1				.10	.07	1	<1	82
NHGR177		GRAFTON	43.72020	72.25600	51	1				.10	.07	1	<1	79
NHGR540		GRAFTON	43.97040	71.68460	52	2		111677		.10	.07	1	<1	72
NHGR667		GRAFTON	43.71130	72.03900	53	2		112677		.10	.07	1	<1	79
NHGR673		GRAFTON	43.74480	71.65360	53	2		112677		.10	.07	1	<1	72
NHME062		MERRIMACK	43.36620	71.95870	51	1				.10	.07	1	<1	72
NHME504		MERRIMACK	43.19450	71.36750	52	2		12 677		.10	.07	1	<1	72
NHRO010		ROCKINGHAM	43.10890	71.25030	51	1				.10	.07	1	<1	72
NHRO507		ROCKINGHAM	43.01690	70.94260	52	2		113077		.10	.07	1	<1	72
NHST517		STRAFFORD	43.21600	70.84050	52	1		112877		.10	.07	1	<1	72
NHSU054		SULLIVAN	43.20740	72.14720	51	1				.10	.07	1	<1	79
NHSU520		SULLIVAN	43.52440	72.27430	52	2		112877		.10	.07	1	<1	79
X100435	PLYMOUTH	N HAMPSHIRE	.0000000	.0000000	42	2		101955		.10	.07	1	<1	15
NHBE501		BELKNAP	43.53960	71.19200	52	2		112977		.09	.06	1	<1	72
NHBE503		BELKNAP	43.48060	71.25770	53	2		112977		.09	.06	1	<1	72
NHBE517		BELKNAP	43.41850	71.41750	52	2		113077		.09	.06	1	<1	72
NHBE543		BELKNAP	43.59070	71.42250	52	2		12 277		.09	.06	1	<1	72
NHCA035		CARROLL	43.82910	71.20160	51	1				.09	.06	1	<1	72
NHCA132		CARROLL	43.93470	71.14590	51	1				.09	.06	1	<1	72
NHCA133		CARROLL	43.89770	71.14460	51	1				.09	.06	1	<1	72
NHCA158		CARROLL	43.82330	71.14010	51	1				.09	.06	1	<1	72
NHCA165		CARROLL	43.77300	71.24170	51	1				.09	.06	1	<1	72
NHCA170		CARROLL	43.76340	71.13370	51	1				.09	.06	1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCA584		CARROLL	43.85210	71.21750	52	2	112877			.09	.06	1	<1	72
NHCH532		CHESHIRE	43.01166	72.26650	52	2	121477			.09	.06	1	<1	79
NHCH556		CHESHIRE	42.79540	72.09310	52	2	121677			.09	.06	1	<1	82
NHGR582		GRAFTON	43.81170	71.63720	52	1	111677			.09	.06	1	<1	72
NHGR583		GRAFTON	43.93840	71.71980	53	1	111877			.09	.06	1	<1	72
NHGR656		GRAFTON	43.65060	71.84970	53	2	112577			.09	.06	1	<1	72
NHMI117		HILLSBOROUGH	43.03190	71.55870	51	1				.09	.06	1	<1	72
NHME061		MERRIMACK	43.35000	71.94690	51	1				.09	.06	1	<1	72
NHME532		MERRIMACK	43.32550	71.40550	52	2	12 577			.09	.06	1	<1	72
NHME548		MERRIMACK	43.30780	71.86170	52	2	12 777			.09	.06	1	<1	72
NHME592		MERRIMACK	43.10120	71.60270	52	2	121377			.09	.06	1	<1	72
NHRO015		ROCKINGHAM	43.14710	71.12860	51	1				.09	.06	1	<1	72
NHRO027		ROCKINGHAM	43.07120	71.29160	51	1				.09	.06	1	<1	72
NHRO114		ROCKINGHAM	43.01330	71.09140	51	1				.09	.06	1	<1	72
NHST008		STRAFFORD	43.46260	71.13370	51	1				.09	.06	1	<1	72
NHST011		STRAFFORD	43.40700	71.08690	51	1				.09	.06	1	<1	72
NHST506		STRAFFORD	43.26760	71.12720	52	2	112277			.09	.06	1	<1	72
NHSU521		SULLIVAN	43.53650	72.14550	52	2	112877			.09	.06	1	<1	79
NHSU523		SULLIVAN	43.51750	72.07460	52	2	112877			.09	.06	1	<1	79
NHSU554		SULLIVAN	43.19670	72.28660	52	2	121077			.09	.06	1	<1	79
NHCA124		CARROLL	43.95850	71.01280	51	1				.08	.05	1	<1	72
NHCA125		CARROLL	43.96440	71.04360	51	1				.08	.05	1	<1	72
NHCA163		CARROLL	43.80000	71.18280	51	1				.08	.05	1	<1	72
NHCA169		CARROLL	43.76130	71.15320	51	1				.08	.05	1	<1	72
NHCA178		CARROLL	43.71270	70.98860	51	1				.08	.05	1	<1	72
NHCA181		CARROLL	43.64990	71.03220	51	1				.08	.05	1	<1	72
NHCA191		STRAFFORD	43.52350	71.02210	51	1				.08	.05	1	<1	72
NHCH064		CHESHIRE	42.99580	72.32340	51	1				.08	.05	1	<1	82
NHGR239		GRAFTON	43.82750	71.71750	51	1				.08	.05	1	<1	72
NHGR571		GRAFTON	43.88800	71.57450	53	1	111677			.08	.05	1	<1	72
NHGR624		GRAFTON	43.80080	72.12360	52	2	112277			.08	.05	1	<1	79
NHGR650		GRAFTON	43.78020	71.73840	52	2	112577			.08	.05	1	<1	72
NHHI544		HILLSBOROUGH	43.08020	72.02190	52	2	121777			.08	.05	1	<1	79
NHHI545		HILLSBOROUGH	43.06540	71.97300	52	2	121777			.08	.05	1	<1	72
NHME059		MERRIMACK	43.32330	71.59490	51	1				.08	.05	1	<1	72
NHME126		MERRIMACK	43.07870	71.39020	51	1				.08	.05	1	<1	72
NHME142		MERRIMACK	43.12820	71.59360	51	1				.08	.05	1	<1	72
NHRO011		ROCKINGHAM	43.12570	71.23090	51	1				.08	.05	1	<1	72
NHRO028		ROCKINGHAM	43.06770	71.32130	51	1				.08	.05	1	<1	72
NHRO031		ROCKINGHAM	43.00930	71.22740	51	1				.08	.05	1	<1	72
NHRO529		ROCKINGHAM	43.10170	71.10860	52	2	12 177			.08	.05	1	<1	72
NHRO531		ROCKINGHAM	43.05400	71.09960	52	2	12 177			.08	.05	1	<1	72
NHST019		STRAFFORD	43.31620	71.08300	51	1				.08	.05	1	<1	72
NHST501		STRAFFORD	43.29980	70.94150	52	2	112477			.08	.05	1	<1	72
NHST510		STRAFFORD	43.24390	71.08070	52	2	112577			.08	.05	1	<1	72
NHST535		STRAFFORD	43.40000	71.01810	52	2	112977			.08	.05	1	<1	72
NHSU064		SULLIVAN	43.38750	72.35170	51	1				.08	.05	1	<1	79
NHSU556		SULLIVAN	43.24410	72.37580	52	2	121077			.08	.05	1	<1	79
NHBE505		BELKNAP	43.43190	71.27980	52	2	112977			.07	.05	1	<1	72
NHBE507		BELKNAP	43.43820	71.20790	52	2	112977			.07	.05	1	<1	72
NHCA028		CARROLL	43.84020	71.37030	51	1				.07	.05	1	<1	72

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSITIVE CONFIRMATION	RADIUM (PCI/L)	RADON (PCI/L)	NO3	SO4	REF
NHCA038		CARROLL	43.85210	71.22850	51	1				.07	.05	1	<1	72
NHCA063		CARROLL	43.96530	71.16290	51	1				.07	.05	1	<1	72
NHCA130		CARROLL	43.98260	71.07770	51	1				.07	.05	1	<1	72
NHCA160		CARROLL	44.06170	71.18580	51	1				.07	.05	1	<1	72
NHCA198		CARROLL	43.87560	71.01950	51	1				.07	.05	1	<1	72
NHCA566		CARROLL	43.98560	71.15430	51	1				.07	.05	1	<1	72
NHCA577		CARROLL	43.87690	71.08470	51	1				.07	.05	1	<1	72
NHCH055		CARROLL	43.87560	71.40040	53	2	112477			.07	.05	1	<1	72
NHCH104		CHESHIRE	43.03080	72.49610	53	2	112377			.07	.05	1	<1	72
NHCH508		CHESHIRE	42.95270	72.43340	51	1				.07	.05	1	<1	72
NHCH527		CHESHIRE	43.14760	72.42030	53	2	121277			.07	.05	1	<1	79
NHCH544		CHESHIRE	42.95170	72.33340	52	2	121377			.07	.05	1	<1	82
NHGR045		GRAFTON	43.98470	71.50020	53	2	121577			.07	.05	1	<1	79
NHGR210		GRAFTON	43.86540	71.68980	51	1				.07	.05	1	<1	82
NHGR234		GRAFTON	43.77670	71.69900	51	1				.07	.05	1	<1	72
NHGR265		GRAFTON	43.61490	72.00260	51	1				.07	.05	1	<1	72
NHGR591		GRAFTON	43.86940	71.68980	52	2				.07	.05	1	<1	72
NHGR663		GRAFTON	43.82270	71.55820	53	2	111977			.07	.05	1	<1	79
NHME002		MERRIMACK	43.52470	71.65670	51	1	112577			.07	.05	1	<1	72
NHME127		MERRIMACK	43.04920	71.43280	51	1				.07	.05	1	<1	72
NHME137		MERRIMACK	43.10080	71.63760	51	1				.07	.05	1	<1	72
NHME535		MERRIMACK	43.25790	71.41430	52	2	12 577			.07	.05	1	<1	72
NHRU008		ROCKINGHAM	43.12920	71.33500	51	1				.07	.05	1	<1	72
NHRU501		ROCKINGHAM	43.06760	70.96050	52	2	112877			.07	.05	1	<1	72
NHRU552		ROCKINGHAM	43.01110	71.28440	52	2	1 578			.07	.05	1	<1	72
NHRU555		ROCKINGHAM	43.01500	71.16140	52	2	1 579			.07	.05	1	<1	72
NHST001		STRAFFORD	43.49690	71.02850	51	1				.07	.05	1	<1	72
NHST013		STRAFFORD	43.49660	71.06520	51	1				.07	.05	1	<1	72
NHST015		STRAFFORD	43.36200	71.05590	51	1				.07	.05	1	<1	72
NHST025		STRAFFORD	43.25030	70.92430	51	1				.07	.05	1	<1	72
NHST052		STRAFFORD	43.25360	71.14070	51	1				.07	.05	1	<1	72
NHSU527		SULLIVAN	43.45700	72.04010	52	2	112877			.07	.05	1	<1	72
NHSU542		SULLIVAN	43.21930	72.18020	53	2	12 977			.07	.05	1	<1	79
NHBE056		BELKNAP	43.51860	71.22080	51	1				.07	.05	1	<1	79
NHBE070		BELKNAP	43.46360	71.31080	51	1				.06	.04	1	<1	72
NHBE510		BELKNAP	43.37110	71.20800	53	2	11 977			.06	.04	1	<1	72
NHBE518		BELKNAP	43.44700	71.41620	52	2	113077			.06	.04	1	<1	72
NHBE549		BELKNAP	43.45760	71.49240	52	2	12 177			.06	.04	1	<1	72
NHCA037		CARROLL	43.84470	71.28540	51	1				.06	.04	1	<1	72
NHCA057		CARROLL	43.99250	71.21650	51	1				.06	.04	1	<1	72
NHCA062		CARROLL	43.99940	71.32720	51	1				.06	.04	1	<1	72
NHCA127		CARROLL	43.91400	71.00570	51	1				.06	.04	1	<1	72
NHCA137		CARROLL	43.86390	71.06130	51	1				.06	.04	1	<1	72
NHCA139		CARROLL	43.85420	71.04300	51	1				.06	.04	1	<1	72
NHCA140		CARROLL	43.82040	71.03810	51	1				.06	.04	1	<1	72
NHCA192		CARROLL	43.95190	70.98450	51	1				.06	.04	1	<1	72
NHCA509		CARROLL	43.74550	71.02950	52	2	111977			.06	.04	1	<1	72
NHCA516		CARROLL	43.69940	71.22040	52	2	111977			.06	.04	1	<1	72
NHCA553		CARROLL	43.67480	71.38870	52	2	112277			.06	.04	1	<1	72
NHCA571		CARROLL	43.84090	71.51660	*	1	11 377			.06	.04	1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCA593		CARROLL	43.81960	71.20760	52	2		112677		.06	.04	1	<1	72
NHCH074		CHESHIRE	43.08750	72.43240	51	1				.06	.04	1	<1	79
NHCH096		CHESHIRE	42.99500	72.25796	51	1				.06	.04	1	<1	82
NHCH515		CHESHIRE	42.98000	72.04970	53	1		121377		.06	.04	1	<1	82
NHCH516		CHESHIRE	42.94020	72.09200	52	2		121377		.06	.04	1	<1	82
NHGR216		GRAFTON	43.99740	71.64040	51	1				.06	.04	1	<1	72
NHGR230		GRAFTON	43.91350	71.65170	51	1				.06	.04	1	<1	72
NHGR566		GRAFTON	43.96770	71.63860	52	2		111777		.06	.04	1	<1	72
NHGR581		GRAFTON	43.80660	71.70650	53	1		111877		.06	.04	1	<1	72
NHGR599		GRAFTON	43.82140	71.96950	53	2		111977		.06	.04	1	<1	72
NHGR653		GRAFTON	43.69310	71.61790	52	2		112577		.06	.04	1	<1	72
NHGR668		GRAFTON	43.74060	71.66380	53	2		112677		.06	.04	1	<1	72
NHGR672		GRAFTON	43.68640	71.72290	52	2		112677		.06	.04	1	<1	72
NHHI115		HILLSBOROUGH	43.04690	71.51730	51	1				.06	.04	1	<1	72
NHHI120		HILLSBOROUGH	43.01950	71.57720	51	1				.06	.04	1	<1	72
NHME060		MERRIMACK	43.33460	71.95210	51	1				.06	.04	1	<1	72
NHME119		MERRIMACK	43.14740	71.43730	51	1				.06	.04	1	<1	72
NHME144		MERRIMACK	43.15250	71.59920	51	1				.06	.04	1	<1	72
NHME149		MERRIMACK	43.28160	71.36900	51	1				.06	.04	1	<1	72
NHME200		MERRIMACK	43.32050	71.53900	51	1				.06	.04	1	<1	72
NHME501		MERRIMACK	43.29270	71.30340	52	2		12 277		.06	.04	1	<1	72
NHME505		MERRIMACK	43.16020	71.38660	52	2		12 277		.06	.04	1	<1	72
NHME534		MERRIMACK	43.25170	71.38240	53	2		12 577		.06	.04	1	<1	72
NHME555		MERRIMACK	43.35360	71.73800	52	2		12 777		.06	.04	1	<1	72
NHME595		MERRIMACK	43.46380	71.96260	.	1		12 877		.06	.04	1	<1	72
NHRO118		ROCKINGHAM	43.07340	71.04340	51	1				.06	.04	1	<1	72
NHST005		STRAFFORD	43.48180	70.96440	51	1				.06	.04	1	<1	72
NHST006		STRAFFORD	43.56230	70.97530	51	1				.06	.04	1	<1	72
NHST014		STRAFFORD	43.40310	71.05840	51	1				.06	.04	1	<1	72
NHST016		STRAFFORD	43.37760	71.09890	51	1				.06	.04	1	<1	72
NHST053		STRAFFORD	43.26760	71.13000	51	1				.06	.04	1	<1	72
NHST059		STRAFFORD	43.28340	71.06410	51	1				.06	.04	1	<1	72
NHST060		STRAFFORD	43.26840	71.06110	51	1				.06	.04	1	<1	72
NHST064		STRAFFORD	43.25300	71.08940	51	1				.06	.04	1	<1	72
NHST065		STRAFFORD	43.27680	71.10260	51	1				.06	.04	1	<1	72
NHST518		STRAFFORD	43.18520	70.94290	52	1		112677		.06	.04	1	<1	72
NHSU040		SULLIVAN	43.31050	72.12390	51	1				.06	.04	1	<1	79
NHSU057		SULLIVAN	43.24940	72.17840	51	1				.06	.04	1	<1	79
NHSU095		SULLIVAN	43.30350	72.17350	51	1				.06	.04	1	<1	79
NHSU508		SULLIVAN	43.33700	72.35690	52	2		112677		.06	.04	1	<1	79
NHSU518		SULLIVAN	43.32460	72.23760	53	1		112677		.06	.04	1	<1	79
NHSU533		SULLIVAN	43.28720	72.14220	52	2		12 977		.06	.04	1	<1	79
VT.1020		SULLIVAN	43.22350	72.44270	51	1				.06	.04	1	<1	79
NHBE054		BELKNAP	43.59560	71.27360	51	1				.05	.03	1	<1	72
NHBE057		BELKNAP	43.62440	71.20460	51	1				.05	.03	1	<1	72
NHBE521		BELKNAP	43.56520	71.46500	52	2		11 977		.05	.03	1	<1	72
NHBE544		BELKNAP	43.55690	71.36710	52	2		12 277		.05	.03	1	<1	72
NHCA023		CARROLL	43.80080	71.31930	51	1				.05	.03	1	<1	72
NHCA156		CARROLL	43.87810	71.19020	51	1				.05	.03	1	<1	72
NHCA162		CARROLL	43.82210	71.20420	51	1				.05	.03	1	<1	72
NHCA167		CARROLL	43.77760	71.15760	51	1				.05	.03	1	<1	72

TABLE 30 . URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCA186		CARROLL	43.69670	71.13370	53	1				.05	.03	1	<1	72
NHCA506		CARROLL	43.82880	71.03040	53	2		111977		.05	.03	1	<1	72
NHCA507		CARROLL	43.85440	71.02870	52	2		111977		.05	.03	1	<1	72
NHCA515		CARROLL	43.71160	71.26750	52	2		111977		.05	.03	1	<1	72
NHCA570		CARROLL	43.83041	71.25460	52	2		112377		.05	.03	1	<1	72
NHCA595		CARROLL	43.82890	71.30330	52	2		112877		.05	.03	1	<1	72
NHCH503		CHESHIRE	43.10120	72.32920	52	2		121277		.05	.03	1	<1	79
NHCH509		CHESHIRE	43.09450	72.19860	52	2		121277		.05	.03	1	<1	79
NHCH549		CHESHIRE	42.85140	72.02040	52	2		121277		.05	.03	1	<1	82
NHCH551		CHESHIRE	42.81620	72.05940	52	2		121577		.05	.03	1	<1	82
NHCH559		CHESHIRE	42.81740	72.41080	53	1		121677		.05	.03	1	<1	82
NHCH568		CHESHIRE	42.91880	72.38490	52	2		121677		.05	.03	1	<1	82
NHGR040		GRAFTON	43.99930	71.61110	53	1				.05	.03	1	<1	72
NHGR144		GRAFTON	43.88450	72.04500	53	1				.05	.03	1	<1	79
NHGR150		GRAFTON	43.86060	71.99420	53	1				.05	.03	1	<1	72
NHGR157		GRAFTON	43.97800	72.10150	53	1				.05	.03	1	<1	79
NHGR214		GRAFTON	43.96790	71.86360	53	1				.05	.03	1	<1	72
NHGR228		GRAFTON	43.89410	71.58650	53	1				.05	.03	1	<1	79
NHGR231		GRAFTON	43.92570	71.61770	53	1				.05	.03	1	<1	72
NHGR241		GRAFTON	43.80380	71.87630	53	1				.05	.03	1	<1	72
NHGR247		GRAFTON	43.82820	72.23180	53	1				.05	.03	1	<1	72
NHGR249		GRAFTON	43.80900	72.19080	53	1				.05	.03	1	<1	79
NHGR252		GRAFTON	43.80410	72.09990	53	1				.05	.03	1	<1	79
NHGR255		GRAFTON	43.80820	72.03520	53	1				.05	.03	1	<1	79
NHGR262		GRAFTON	43.82800	72.02020	53	1				.05	.03	1	<1	79
NHGR263		GRAFTON	43.84310	72.04740	53	1				.05	.03	1	<1	79
NHGR269		GRAFTON	43.71380	72.12380	53	1				.05	.03	1	<1	79
NHGR305		GRAFTON	43.73270	71.98650	53	1				.05	.03	1	<1	79
NHGR316		GRAFTON	43.87330	71.79210	53	1				.05	.03	1	<1	72
NHGR327		GRAFTON	43.80800	71.92050	53	1				.05	.03	1	<1	72
NHGR336		GRAFTON	43.84320	71.94180	53	1				.05	.03	1	<1	72
NHGR552		GRAFTON	43.98230	71.78380	53	1		111777		.05	.03	1	<1	72
NHGR568		GRAFTON	43.92850	71.61990	52	2		111877		.05	.03	1	<1	72
NHGR576		GRAFTON	43.85000	71.63270	53	1		111877		.05	.03	1	<1	72
NHGR584		GRAFTON	43.92490	71.77380	53	1		111877		.05	.03	1	<1	72
NHGR610		GRAFTON	43.99290	71.99470	52	2		112177		.05	.03	1	<1	72
NHGR613		GRAFTON	43.97180	72.06270	52	1		112177		.05	.03	1	<1	72
NHGR654		GRAFTON	43.82380	71.77170	52	2		112577		.05	.03	1	<1	79
NHME043		MERRIMACK	43.41760	71.93360	53	1				.05	.03	1	<1	72
NHME048		MERRIMACK	43.29570	71.98920	53	1				.05	.03	1	<1	72
NHME051		MERRIMACK	43.24120	71.95500	53	1				.05	.03	1	<1	72
NHME070		MERRIMACK	43.28970	71.80030	53	1				.05	.03	1	<1	72
NHME138		MERRIMACK	43.14400	71.48450	53	1				.05	.03	1	<1	72
NHME140		MERRIMACK	43.14740	71.54880	53	1				.05	.03	1	<1	72
NHME176		MERRIMACK	43.23120	71.53970	53	1				.05	.03	1	<1	72
NHME518		MERRIMACK	43.23380	71.95520	52	2		12 377		.05	.03	1	<1	72
NHME541		MERRIMACK	43.21880	71.47890	52	2		12 677		.05	.03	1	<1	72
NHME551		MERRIMACK	43.40140	71.76200	52	2		12 777		.05	.03	1	<1	72
NHME554		MERRIMACK	43.47210	71.73400	52	2		12 777		.05	.03	1	<1	72
NHME560		MERRIMACK	43.55500	71.80480	52	2		12 877		.05	.03	1	<1	72
NHME566		MERRIMACK	43.43800	71.84100	52	2		12 877		.05	.03	1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHRK0002		ROCKINGHAM	43.22430	71.21330	51	1				.05	.03	1	<1	72
NHRK0030		ROCKINGHAM	43.03290	71.25970	51	1				.05	.03	1	<1	72
NHRK0115		ROCKINGHAM	43.02290	71.04030	51	1				.05	.03	1	<1	72
NHRK0528		ROCKINGHAM	43.14130	71.11260	52	2		12 177		.05	.03	1	<1	72
NHRK0554		ROCKINGHAM	43.00550	71.23300	52	2		1 179		.05	.03	1	<1	72
NHST007		STRAFFORD	43.41000	71.13700	51	1				.05	.03	1	<1	72
NHST018		STRAFFORD	43.33540	71.09630	51	1				.05	.03	1	<1	72
NHST034		STRAFFORD	43.14930	70.98690	51	1				.05	.03	1	<1	72
NHST040		ROCKINGHAM	43.08240	70.99780	51	1				.05	.03	1	<1	72
NHST042		STRAFFORD	43.11090	71.02340	51	1				.05	.03	1	<1	72
NHST046		STRAFFORD	43.20880	70.99780	51	1				.05	.03	1	<1	72
NHST055		STRAFFORD	43.30580	71.19730	51	1				.05	.03	1	<1	72
NHST505		STRAFFORD	43.30800	71.18090	52	2		112677		.05	.03	1	<1	72
NHST511		STRAFFORD	43.18380	71.05420	52	2		112677		.05	.03	1	<1	72
NHST526		STRAFFORD	43.48070	71.09370	52	2		112977		.05	.03	1	<1	72
NHST534		STRAFFORD	43.40220	71.07990	52	1		112977		.05	.03	1	<1	72
NHST536		STRAFFORD	43.45240	71.02590	52	2		112977		.05	.03	1	<1	72
NHST537		STRAFFORD	43.33660	71.00900	52	2		112977		.05	.03	1	<1	72
NHSU079		SULLIVAN	43.36280	72.39430	51	1				.05	.03	1	<1	79
NHSU501		SULLIVAN	43.57480	72.34830	52	1		112677		.05	.03	1	<1	79
NHSU526		SULLIVAN	43.49200	71.99160	52	1		112677		.05	.03	1	<1	72
NHSU543		SULLIVAN	43.24030	72.21060	52	2		121077		.05	.03	1	<1	79
NHBE006		BELKNAP	43.63040	71.53080	51	1				.04	.03	<1	<1	72
NHBE040		BELKNAP	43.60090	71.47710	51	1				.04	.03	<1	<1	72
NHBE053		BELKNAP	43.38950	71.21310	51	1				.04	.03	<1	<1	72
NHBE513		BELKNAP	43.37060	71.29690	52	2		113077		.04	.03	<1	<1	72
NHBE526		BELKNAP	43.59780	71.68100	52	2		12 177		.04	.03	<1	<1	72
NHBE531		BELKNAP	43.47410	71.61060	52	2		12 177		.04	.03	<1	<1	72
NHCA012		CARROLL	43.79570	71.52640	51	1				.04	.03	<1	<1	72
NHCA018		CARROLL	43.82650	71.45580	51	1				.04	.03	<1	<1	72
NHCA022		CARROLL	43.85840	71.36010	51	1				.04	.03	<1	<1	72
NHCA027		CARROLL	43.88060	71.40550	51	1				.04	.03	<1	<1	72
NHCA036		CARROLL	43.82800	71.23730	51	1				.04	.03	<1	<1	72
NHCA131		CARROLL	43.90340	71.11630	51	1				.04	.03	<1	<1	72
NHCA136		CARROLL	43.84470	70.99200	51	1				.04	.03	<1	<1	72
NHCA147		CARROLL	43.72740	71.44480	51	1				.04	.03	<1	<1	72
NHCA157		CARROLL	43.63250	71.19510	51	1				.04	.03	<1	<1	72
NHCA164		CARROLL	43.78430	71.20780	51	1				.04	.03	<1	<1	72
NHCA190		CARROLL	43.55040	71.02370	51	1				.04	.03	<1	<1	72
NHCA541		CARROLL	43.65920	71.20580	52	2		112177		.04	.03	<1	<1	72
NHCA543		CARROLL	43.63180	71.18630	52	2		112177		.04	.03	<1	<1	72
NHCA574		CARROLL	43.85500	71.44890	52	1		112377		.04	.03	<1	<1	72
NHCA576		CARROLL	43.85430	71.35370	52	2		112377		.04	.03	<1	<1	72
NHCA585		CARROLL	43.90150	71.20900	52	2		112677		.04	.03	<1	<1	72
NHCA598		CARROLL	43.79480	71.52200	.	1		112677		.04	.03	<1	<1	72
NHCA600		CARROLL	43.76110	71.46530	52	2		112977		.04	.03	<1	<1	72
NHCH052		CHESHIRE	43.01290	72.26330	51	1				.04	.03	<1	<1	79
NHCH057		CHESHIRE	43.05550	72.31230	51	1				.04	.03	<1	<1	79
NHCH104		CHESHIRE	42.87100	72.15100	51	1				.04	.03	<1	<1	82
NHCH108		CHESHIRE	42.97930	72.30230	51	1				.04	.03	<1	<1	82
NHCH112		CHESHIRE	42.89570	72.42660	51	1				.04	.03	<1	<1	82

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCH117		CHESHIRE	42.93556	72.47500	51	1				.04	.03	<1	<1	52
NHCH516		CHESHIRE	43.11560	72.25750	56	2		121277		.04	.03	<1	<1	79
NHCH526		CHESHIRE	42.89500	72.30010	52	2		121377		.04	.03	<1	<1	52
NHCH562		CHESHIRE	42.88650	72.58270	52	2		121677		.04	.03	<1	<1	52
NHGR140		GRAFTON	43.90870	72.12240	51	1				.04	.03	<1	<1	52
NHGR178		GRAFTON	43.70110	72.20560	51	1				.04	.03	<1	<1	79
NHGR214		GRAFTON	43.74600	71.57650	51	1				.04	.03	<1	<1	79
NHGR253		GRAFTON	43.94290	72.09450	51	1				.04	.03	<1	<1	72
NHGR267		GRAFTON	43.99610	72.09700	51	1				.04	.03	<1	<1	79
NHGR270		GRAFTON	43.78210	72.11430	51	1				.04	.03	<1	<1	79
NHGR274		GRAFTON	43.72030	72.00790	51	1				.04	.03	<1	<1	79
NHGR276		GRAFTON	43.68060	71.99490	51	1				.04	.03	<1	<1	79
NHGR277		GRAFTON	43.69940	71.97080	51	1				.04	.03	<1	<1	72
NHGR284		GRAFTON	43.78720	71.91410	51	1				.04	.03	<1	<1	72
NHGR296		GRAFTON	43.76200	71.80300	51	1				.04	.03	<1	<1	72
NHGR554		GRAFTON	43.95730	71.83030	53	1		111777		.04	.03	<1	<1	72
NHGR556		GRAFTON	43.95330	71.95730	53	1		111777		.04	.03	<1	<1	72
NHGR586		GRAFTON	43.87050	71.77350	53	1		111977		.04	.03	<1	<1	72
NHGR589		GRAFTON	43.78940	71.79900	53	1		111977		.04	.03	<1	<1	72
NHGR598		GRAFTON	43.76970	71.91550	52	2		111977		.04	.03	<1	<1	72
NHGR615		GRAFTON	43.59610	72.05280	52	2		112177		.04	.03	<1	<1	79
NHGR658		GRAFTON	43.55250	71.80710	53	1		112677		.04	.03	<1	<1	72
NHGR665		GRAFTON	43.67810	71.99610	52	2		112577		.04	.03	<1	<1	72
NHGR676		GRAFTON	43.71770	71.57560	52	2		112677		.04	.03	<1	<1	72
NHHI502		HILLSBOROUGH	43.09870	71.71760	52	2		121577		.04	.03	<1	<1	72
NHHI503		HILLSBOROUGH	43.08520	71.66970	52	2		121377		.04	.03	<1	<1	72
NHHI504		HILLSBOROUGH	43.12590	72.02170	52	2		121477		.04	.03	<1	<1	79
NHHI512		HILLSBOROUGH	43.03650	71.86096	52	2		121477		.04	.03	<1	<1	72
NHME009		MERRIMACK	43.52100	71.78690	51	1				.04	.03	<1	<1	72
NHME115		MERRIMACK	43.17570	71.36400	51	1				.04	.03	<1	<1	72
NHME120		MERRIMACK	43.17240	71.42770	51	1				.04	.03	<1	<1	72
NHME121		MERRIMACK	43.13660	71.42250	51	1				.04	.03	<1	<1	72
NHME131		MERRIMACK	43.11980	71.51400	51	1				.04	.03	<1	<1	72
NHME143		MERRIMACK	43.13500	71.62050	51	1				.04	.03	<1	<1	72
NHME145		MERRIMACK	43.18430	71.55960	51	1				.04	.03	<1	<1	72
NHME146		MERRIMACK	43.25930	71.43240	51	1				.04	.03	<1	<1	72
NHME147		MERRIMACK	43.24870	71.40800	51	1				.04	.03	<1	<1	72
NHME148		MERRIMACK	43.25810	71.37620	51	1				.04	.03	<1	<1	72
NHME152		ROCKINGHAM	43.26430	71.25970	51	1				.04	.03	<1	<1	72
NHME178		MERRIMACK	43.23190	71.43100	51	1				.04	.03	<1	<1	72
NHME545		MERRIMACK	43.30030	71.76150	52	2		12 677		.04	.03	<1	<1	72
NHME577		MERRIMACK	43.34430	71.52490	52	2		12 977		.04	.03	<1	<1	72
NHME583		MERRIMACK	43.14180	71.47960	52	2		121277		.04	.03	<1	<1	72
NHRO016		ROCKINGHAM	43.16700	71.11130	51	1				.04	.03	<1	<1	72
NHRO029		ROCKINGHAM	43.03510	71.30420	51	1				.04	.03	<1	<1	72
NHRO140		ROCKINGHAM	43.03170	70.84980	51	1				.04	.03	<1	<1	72
NHRO134		ROCKINGHAM	43.06350	70.96600	51	1				.04	.03	<1	<1	72
NHRO519		ROCKINGHAM	43.13730	71.13950	52	2		12 177		.04	.03	<1	<1	72
NHRO520		ROCKINGHAM	43.22060	71.20510	52	2		12 177		.04	.03	<1	<1	72
NHRO529		ROCKINGHAM	43.14510	71.21360	52	2		12 177		.04	.03	<1	<1	72
NHST002		STRAFFORD	43.46140	71.01170	51	1				.04	.03	<1	<1	72

TABLE 30 • URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NHST064		STRAFFORD	43.44940	71.02850	51	1				.04	.03	<1	<1	72
NHST010		STRAFFORD	43.43270	71.08540	51	1				.04	.03	<1	<1	72
NHST026		STRAFFORD	43.33460	70.97830	51	1				.04	.03	<1	<1	72
NHST033		STRAFFORD	43.15170	70.99320	51	1				.04	.03	<1	<1	72
NHST047		STRAFFORD	43.20770	71.00900	51	1				.04	.03	<1	<1	72
NHST049		STRAFFORD	43.13720	71.07900	51	1				.04	.03	<1	<1	72
NHST057		STRAFFORD	43.33440	71.14020	51	1				.04	.03	<1	<1	72
NHST061		STRAFFORD	43.24720	71.00490	51	1				.04	.03	<1	<1	72
NHST063		STRAFFORD	43.23250	71.04490	51	1				.04	.03	<1	<1	72
NHST502		STRAFFORD	43.30450	71.01840	52	2		112277		.04	.03	<1	<1	72
NHST504		STRAFFORD	43.31630	71.11110	52	2		112277		.04	.03	<1	<1	72
NHST506		STRAFFORD	43.21840	71.12100	52	2		112277		.04	.03	<1	<1	72
NHST509		STRAFFORD	43.21630	71.07820	52	2		112277		.04	.03	<1	<1	72
NHST525		STRAFFORD	43.46830	71.01930	52	2		112977		.04	.03	<1	<1	72
NHST528		STRAFFORD	43.51010	71.12520	52	2		112977		.04	.03	<1	<1	72
NHSU007		SULLIVAN	43.51780	72.37160	51	1				.04	.03	<1	<1	79
NHSU014		SULLIVAN	43.52010	72.28350	51	1				.04	.03	<1	<1	79
NHSU028		SULLIVAN	43.44310	72.09220	51	1				.04	.03	<1	<1	79
NHSU080		SULLIVAN	43.41920	72.30490	51	1				.04	.03	<1	<1	79
NHSU097		SULLIVAN	43.34860	72.16000	51	1				.04	.03	<1	<1	79
NHSU502		SULLIVAN	43.52490	72.34390	52	2		112677		.04	.03	<1	<1	79
NHSU512		SULLIVAN	43.38780	72.18000	52	2		112677		.04	.03	<1	<1	79
NHSU514		SULLIVAN	43.43740	72.15000	52	2		112677		.04	.03	<1	<1	79
NHSU516		SULLIVAN	43.46390	72.13630	52	2		112677		.04	.03	<1	<1	79
NHSU522		SULLIVAN	43.48870	72.11460	52	2		112677		.04	.03	<1	<1	79
NHSU539		SULLIVAN	43.18070	72.10140	52	2		12 977		.04	.03	<1	<1	79
NHSU547		SULLIVAN	43.31620	72.32320	52	2		121077		.04	.03	<1	<1	79
VTW1042		CHESHIRE	42.98570	72.40440	51	1				.04	.03	<1	<1	82
METY0576		STRAFFORD	43.27510	70.87830	52	2		111977		.03	.02	<1	<1	72
NHBE004		BELKNAP	43.60940	71.26700	51	1				.03	.02	<1	<1	72
NHBE012		BELKNAP	43.61700	71.02430	51	1				.03	.02	<1	<1	72
NHBE034		BELKNAP	43.52490	71.34840	51	1				.03	.02	<1	<1	72
NHBE035		BELKNAP	43.55330	71.36360	51	1				.03	.02	<1	<1	72
NHBE049		BELKNAP	43.32010	71.25470	51	1				.03	.02	<1	<1	72
NHBE069		BELKNAP	43.47160	71.28110	51	1				.03	.02	<1	<1	72
NHBE508		BELKNAP	43.34280	71.20350	52	2		112477		.03	.02	<1	<1	72
NHBE512		BELKNAP	43.33720	71.28610	52	2		11 477		.03	.02	<1	<1	72
NHBE515		BELKNAP	43.41910	71.36360	52	2		113077		.03	.02	<1	<1	72
NHBE525		BELKNAP	43.64430	71.63430	52	2		113077		.03	.02	<1	<1	72
NHBE527		BELKNAP	43.56290	71.70310	52	2		12 177		.03	.02	<1	<1	72
NHBE528		BELKNAP	43.55770	71.66790	52	2		12 177		.03	.02	<1	<1	72
NHBE530		BELKNAP	43.46200	71.57130	52	2		12 177		.03	.02	<1	<1	72
NHCA014		CARROLL	43.82540	71.48410	51	1				.03	.02	<1	<1	72
NHCA021		CARROLL	43.63090	71.35260	51	1				.03	.02	<1	<1	72
NHCA038		CARROLL	43.83130	71.27690	51	1				.03	.02	<1	<1	72
NHCA039		CARROLL	43.80420	71.31110	51	1				.03	.02	<1	<1	72
NHCA041		CARROLL	43.81650	71.35260	51	1				.03	.02	<1	<1	72
NHCA044		CARROLL	43.74330	71.38820	51	1				.03	.02	<1	<1	72
NHCA045		CARROLL	43.75830	71.36110	51	1				.03	.02	<1	<1	72
NHCA086		CARROLL	43.96320	71.14760	51	1				.03	.02	<1	<1	72
NHCA089		CARROLL	43.99560	71.17590	51	1				.03	.02	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NHCA148		CARROLL	43.77120	71.42630	51	1				.03	.02	<1	<1	72
NHCA166		CARROLL	43.74980	71.20510	51	1				.03	.02	<1	<1	72
NHCA513		CARROLL	43.73420	71.34080	53	2	111977			.03	.02	<1	<1	72
NHCA550		CARROLL	43.82070	71.20800	52	2	112677			.03	.02	<1	<1	72
NHCA590		CARROLL	43.78040	71.20000	52	2	112677			.03	.02	<1	<1	72
NHCA592		CARROLL	43.81050	71.18830	52	2	112677			.03	.02	<1	<1	72
NHCA596		CARROLL	43.78980	71.36240	53	2	112677			.03	.02	<1	<1	72
NHCA599		CARROLL	43.77740	71.47530	53	2	112677			.03	.02	<1	<1	72
NHCH017		CHESHIRE	42.77060	72.07130	51	1				.03	.02	<1	<1	82
NHCH024		CHESHIRE	42.81200	72.11880	51	1				.03	.02	<1	<1	82
NHCH070		CHESHIRE	43.15520	72.36390	51	1				.03	.02	<1	<1	82
NHCH093		CHESHIRE	42.87540	72.27560	53	1				.03	.02	<1	<1	79
NHCH106		CHESHIRE	42.86340	72.18510	51	1				.03	.02	<1	<1	82
NHCH110		CHESHIRE	42.93740	72.34080	51	1				.03	.02	<1	<1	82
NHCH118		CHESHIRE	42.90460	72.47820	51	1				.03	.02	<1	<1	82
NHCH133		CHESHIRE	42.75790	72.30570	51	1				.03	.02	<1	<1	82
NHCH502		CHESHIRE	43.13770	72.37470	52	2	121277			.03	.02	<1	<1	82
NHCH534		CHESHIRE	43.01550	72.20100	52	2	121477			.03	.02	<1	<1	79
NHGR152		GRAFTON	43.96740	71.96450	51	1				.03	.02	<1	<1	79
NHGR161		GRAFTON	43.83980	72.10040	51	1				.03	.02	<1	<1	72
NHGR163		GRAFTON	43.86770	72.16300	51	1				.03	.02	<1	<1	79
NHGR183		GRAFTON	43.98470	71.88420	51	1				.03	.02	<1	<1	79
NHGR200		GRAFTON	43.95380	71.85380	51	1				.03	.02	<1	<1	72
NHGR212		GRAFTON	43.93610	71.86560	51	1				.03	.02	<1	<1	72
NHGR213		GRAFTON	43.96620	71.87520	51	1				.03	.02	<1	<1	72
NHGR222		GRAFTON	43.76400	71.59290	51	1				.03	.02	<1	<1	72
NHGR229		GRAFTON	43.88370	71.80940	51	1				.03	.02	<1	<1	72
NHGR232		GRAFTON	43.89030	71.85920	51	1				.03	.02	<1	<1	72
NHGR238		GRAFTON	43.82590	71.74670	51	1				.03	.02	<1	<1	72
NHGR244		GRAFTON	43.82870	72.27140	51	1				.03	.02	<1	<1	79
NHGR246		GRAFTON	43.80290	72.22110	51	1				.03	.02	<1	<1	79
NHGR259		GRAFTON	43.86390	72.21790	51	1				.03	.02	<1	<1	79
NHGR264		GRAFTON	43.61980	72.05230	51	1				.03	.02	<1	<1	79
NHGR285		GRAFTON	43.67910	71.97300	51	1				.03	.02	<1	<1	72
NHGR286		GRAFTON	43.84160	71.67030	51	1				.03	.02	<1	<1	72
NHGR288		GRAFTON	43.87270	71.73600	51	1				.03	.02	<1	<1	72
NHGR295		GRAFTON	43.77630	71.79630	51	1				.03	.02	<1	<1	72
NHGR304		GRAFTON	43.75730	71.88600	51	1				.03	.02	<1	<1	72
NHGR325		GRAFTON	43.61150	71.85630	51	1				.03	.02	<1	<1	72
NHGR333		GRAFTON	43.63710	71.99300	51	1				.03	.02	<1	<1	72
NHGR346		GRAFTON	43.67590	71.88250	51	1				.03	.02	<1	<1	72
NHGR590		GRAFTON	43.76490	71.84430	53	2	111977			.03	.02	<1	<1	72
NHGR594		GRAFTON	43.72660	71.90410	53	1	111977			.03	.02	<1	<1	72
NHGR616		GRAFTON	43.89960	71.99350	53	2	112177			.03	.02	<1	<1	72
NHGR664		GRAFTON	43.65060	71.95120	52	2	112577			.03	.02	<1	<1	72
NHGR666		GRAFTON	43.67520	72.04250	52	2	112577			.03	.02	<1	<1	72
NHGR669		GRAFTON	43.69960	71.69010	52	2	112677			.03	.02	<1	<1	79
NHHI039		HILLSBOROUGH	43.01260	71.92320	51	1				.03	.02	<1	<1	72
NHHI122		HILLSBOROUGH	43.03100	71.81140	51	1				.03	.02	<1	<1	72
NHHI508		HILLSBOROUGH	43.14270	71.99020	52	2	121477			.03	.02	<1	<1	72
NHHI513		HILLSBOROUGH	43.06390	71.84120	52	2	121477			.03	.02	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
NHME001		MERRIMACK	43.50060	71.62456	51	1				.03	.02	<1	<1	72
NHME029		MERRIMACK	43.44020	71.69670	51	1				.03	.02	<1	<1	72
NHME038		MERRIMACK	43.51280	71.42460	51	1				.03	.02	<1	<1	72
NHME047		MERRIMACK	43.33860	72.06550	51	1				.03	.02	<1	<1	79
NHME056		MERRIMACK	43.27670	72.05080	51	1				.03	.02	<1	<1	79
NHME063		MERRIMACK	43.39300	71.93730	51	1				.03	.02	<1	<1	72
NHME065		MERRIMACK	43.36520	71.90230	51	1				.03	.02	<1	<1	72
NHME111		MERRIMACK	43.24200	71.33650	51	1				.03	.02	<1	<1	72
NHME133		MERRIMACK	43.08530	71.54190	51	1				.03	.02	<1	<1	72
NHME153		MERRIMACK	43.28960	71.26660	51	1				.03	.02	<1	<1	72
NHME172		MERRIMACK	43.23040	71.63510	51	1				.03	.02	<1	<1	72
NHME503		MERRIMACK	43.21066	71.29956	52	2		12 277		.03	.02	<1	<1	72
NHME510		MERRIMACK	43.33080	72.07630	52	2		12 277		.03	.02	<1	<1	79
NHME528		MERRIMACK	43.22340	71.69420	52	2		12 577		.03	.02	<1	<1	72
NHME542		MERRIMACK	43.25300	71.65510	52	2		12 677		.03	.02	<1	<1	72
NHME547		MERRIMACK	43.25810	71.68190	52	2		12 777		.03	.02	<1	<1	72
NHME556		MERRIMACK	43.32470	71.74080	52	2		12 777		.03	.02	<1	<1	72
NHME568		MERRIMACK	43.34610	71.69520	52	2		12 877		.03	.02	<1	<1	72
NHME580		MERRIMACK	43.42330	71.58340	52	2		121277		.03	.02	<1	<1	72
NHME581		MERRIMACK	43.41180	71.53470	52	2		121277		.03	.02	<1	<1	72
NHRO001		ROCKINGHAM	43.21600	71.25500	51	1				.03	.02	<1	<1	72
NHRO009		ROCKINGHAM	43.12300	71.28870	51	1				.03	.02	<1	<1	72
NHRO013		ROCKINGHAM	43.12520	71.14280	51	1				.03	.02	<1	<1	72
NHRO024		ROCKINGHAM	43.03800	71.18090	51	1				.03	.02	<1	<1	72
NHRO133		ROCKINGHAM	43.02920	71.00230	51	1				.03	.02	<1	<1	72
NHST021		STRAFFORD	43.28810	71.00600	51	1				.03	.02	<1	<1	72
NHST044		STRAFFORD	43.18150	71.00290	51	1				.03	.02	<1	<1	72
NHST520		STRAFFORD	43.16230	70.98630	53	2		112877		.03	.02	<1	<1	72
NHST530		STRAFFORD	43.44960	71.12990	52	2		112977		.03	.02	<1	<1	72
NHSU013		SULLIVAN	43.53610	72.31050	51	1				.03	.02	<1	<1	79
NHSU032		SULLIVAN	43.52640	71.99890	51	1				.03	.02	<1	<1	72
NHSU036		SULLIVAN	43.42780	72.16180	51	1				.03	.02	<1	<1	79
NHSU037		SULLIVAN	43.39340	72.09640	51	1				.03	.02	<1	<1	79
NHSU059		SULLIVAN	43.23500	72.23770	51	1				.03	.02	<1	<1	79
NHSU061		SULLIVAN	43.19220	72.25200	51	1				.03	.02	<1	<1	79
NHSU072		SULLIVAN	43.22510	72.42450	51	1				.03	.02	<1	<1	79
NHSU087		SULLIVAN	43.30860	72.32120	51	1				.03	.02	<1	<1	79
NHSU098		SULLIVAN	43.37430	72.15850	51	1				.03	.02	<1	<1	79
NHSU099		SULLIVAN	43.37340	72.13396	51	1				.03	.02	<1	<1	79
NHSU503		SULLIVAN	43.46790	72.35220	53	2		112677		.03	.02	<1	<1	79
NHSU515		SULLIVAN	43.46130	72.14780	53	2		112677		.03	.02	<1	<1	79
NHSU525		SULLIVAN	43.52896	72.04540	52	2		112877		.03	.02	<1	<1	79
NHSU532		SULLIVAN	43.32730	72.17020	52	2		12 977		.03	.02	<1	<1	79
NHSU535		SULLIVAN	43.22350	72.11770	53	1		12 977		.03	.02	<1	<1	79
NHSU545		SULLIVAN	43.29100	72.21790	53	1		121077		.03	.02	<1	<1	79
NHSU551		SULLIVAN	43.16730	72.37640	52	2		121077		.03	.02	<1	<1	79
NHBE008		BELKNAP	43.64560	71.60240	51	1				.02	.01	<1	<1	72
NHBE015		BELKNAP	43.56450	71.48160	51	1				.02	.01	<1	<1	72
NHBE032		BELKNAP	43.57080	71.35660	51	1				.02	.01	<1	<1	72
NHBE047		BELKNAP	43.36240	71.34000	51	1				.02	.01	<1	<1	72
NHBE068		BELKNAP	43.44030	71.29330	51	1				.02	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHBE504		BELKNAP	43.46830	71.29680	52	2		112977		.02	.01	<1	<1	72
NHBE511		BELKNAP	43.32560	71.21330	52	2		112977		.02	.01	<1	<1	72
NHBE524		GRAFTON	43.69130	71.59250	53	2		113077		.02	.01	<1	<1	72
NHBE529		BELKNAP	43.52140	71.60160	52	2		12 177		.02	.01	<1	<1	72
NHBE532		BELKNAP	43.51150	71.65280	52	2		12 177		.02	.01	<1	<1	72
NHBE541		BELKNAP	43.51730	71.38080	.	1		12 177		.02	.01	<1	<1	72
NHCA011		CARROLL	43.80490	71.43640	51	1				.02	.01	<1	<1	72
NHCA016		CARROLL	43.84910	71.52020	51	1				.02	.01	<1	<1	72
NHCA020		CARROLL	43.82940	71.40150	51	1				.02	.01	<1	<1	72
NHCA024		CARROLL	43.88230	71.34910	51	1				.02	.01	<1	<1	72
NHCA026		CARROLL	43.88660	71.44060	51	1				.02	.01	<1	<1	72
NHCA055		CARROLL	43.69030	71.30350	51	1				.02	.01	<1	<1	72
NHCA056		CARROLL	43.71240	71.33760	51	1				.02	.01	<1	<1	72
NHCA146		CARROLL	43.74800	71.47690	51	1				.02	.01	<1	<1	72
NHCA572		CARROLL	43.65870	71.53360	.	1		112377		.02	.01	<1	<1	72
NHCH018		CHESHIRE	42.74650	72.09510	51	1				.02	.01	<1	<1	72
NHCH051		CHESHIRE	42.98470	72.24400	51	1				.02	.01	<1	<1	82
NHCH073		CHESHIRE	43.10420	72.42980	51	1				.02	.01	<1	<1	82
NHCH077		CHESHIRE	42.99090	72.44320	51	1				.02	.01	<1	<1	79
NHCH094		CHESHIRE	42.91710	72.29570	51	1				.02	.01	<1	<1	82
NHCH103		CHESHIRE	42.87070	72.17950	51	1				.02	.01	<1	<1	82
NHCH114		CHESHIRE	42.94520	72.43130	51	1				.02	.01	<1	<1	82
NHCH115		CHESHIRE	42.97150	72.46470	51	1				.02	.01	<1	<1	82
NHCH120		CHESHIRE	42.88900	72.49170	51	1				.02	.01	<1	<1	82
NHCH130		CHESHIRE	42.78520	72.46990	51	1				.02	.01	<1	<1	82
NHCH131		CHESHIRE	42.78740	72.44790	51	1				.02	.01	<1	<1	82
NHCH134		CHESHIRE	42.74920	72.46330	51	1				.02	.01	<1	<1	82
NHCH135		CHESHIRE	42.72850	72.38600	51	1				.02	.01	<1	<1	82
NHCH522		CHESHIRE	42.87370	72.15130	52	2		121377		.02	.01	<1	<1	82
NHCH535		CHESHIRE	42.81420	72.11270	52	2		121477		.02	.01	<1	<1	82
NHCH543		CHESHIRE	42.86880	72.26570	52	2		121577		.02	.01	<1	<1	82
NHCH548		CHESHIRE	42.75660	72.30530	52	2		121577		.02	.01	<1	<1	82
NHCH560		CHESHIRE	42.78070	72.50430	52	1		121677		.02	.01	<1	<1	82
NHCH565		CHESHIRE	42.90160	72.46130	52	1		121677		.02	.01	<1	<1	82
NHCH567		CHESHIRE	42.91030	72.43000	53	1		12 677		.02	.01	<1	<1	82
NHCH570		CHESHIRE	42.96000	72.43310	52	2		121777		.02	.01	<1	<1	82
NHGR145		GRAFTON	43.91350	72.00450	51	1				.02	.01	<1	<1	82
NHGR151		GRAFTON	43.89600	71.95720	51	1				.02	.01	<1	<1	79
NHGR153		GRAFTON	43.99140	71.98460	51	1				.02	.01	<1	<1	72
NHGR160		GRAFTON	43.83500	72.12230	51	1				.02	.01	<1	<1	72
NHGR162		GRAFTON	43.83800	72.15120	51	1				.02	.01	<1	<1	79
NHGR166		GRAFTON	43.78190	72.09710	51	1				.02	.01	<1	<1	79
NHGR173		GRAFTON	43.75130	72.15730	51	1				.02	.01	<1	<1	79
NHGR174		GRAFTON	43.73520	72.18540	51	1				.02	.01	<1	<1	79
NHGR194		GRAFTON	43.99630	71.90800	51	1				.02	.01	<1	<1	72
NHGR196		GRAFTON	43.97960	71.88880	51	1				.02	.01	<1	<1	72
NHGR197		GRAFTON	43.99180	71.89130	51	1				.02	.01	<1	<1	72
NHGR209		GRAFTON	43.94450	71.78570	51	1				.02	.01	<1	<1	72
NHGR211		GRAFTON	43.91920	71.89460	51	1				.02	.01	<1	<1	72
NHGR215		GRAFTON	43.96700	71.83750	51	1				.02	.01	<1	<1	72
NHGR221		GRAFTON	43.74490	71.81710	51	1				.02	.01	<1	<1	72

TABLE 30. URANIUM IN [illegible] NEW HAMPSHIRE'S WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG. (PPB)	PCI/L	MO1	MO2	REF
NHGR223		GRAFTON	43.80070	71.61310	51	1				.02	.01	<1	<1	72
NHGR236		GRAFTON	43.78640	71.75820	51	1				.02	.01	<1	<1	72
NHGR237		GRAFTON	43.80790	71.74970	51	1				.02	.01	<1	<1	72
NHGR240		GRAFTON	43.79810	71.70910	51	1				.02	.01	<1	<1	72
NHGR245		GRAFTON	43.60400	72.26900	51	1				.02	.01	<1	<1	79
NHGR248		GRAFTON	43.63010	72.13830	51	1				.02	.01	<1	<1	79
NHGR250		GRAFTON	43.58510	72.16280	51	1				.02	.01	<1	<1	79
NHGR254		GRAFTON	43.55840	72.05730	51	1				.02	.01	<1	<1	79
NHGR257		GRAFTON	43.65550	72.15110	51	1				.02	.01	<1	<1	79
NHGR261		GRAFTON	43.64600	72.08470	51	1				.02	.01	<1	<1	79
NHGR266		GRAFTON	43.69830	72.13360	51	1				.02	.01	<1	<1	79
NHGR272		GRAFTON	43.71201	72.07530	51	1				.02	.01	<1	<1	79
NHGR278		GRAFTON	43.73660	71.98470	51	1				.02	.01	<1	<1	72
NHGR281		GRAFTON	43.80150	71.97260	51	1				.02	.01	<1	<1	72
NHGR282		GRAFTON	43.81250	71.98510	51	1				.02	.01	<1	<1	72
NHGR289		GRAFTON	43.87540	71.78560	51	1				.02	.01	<1	<1	72
NHGR292		GRAFTON	43.85840	71.81150	51	1				.02	.01	<1	<1	72
NHGR294		GRAFTON	43.81910	71.81020	51	1				.02	.01	<1	<1	72
NHGR305		GRAFTON	43.70600	71.83090	51	1				.02	.01	<1	<1	72
NHGR307		GRAFTON	43.70640	71.85780	51	1				.02	.01	<1	<1	72
NHGR308		GRAFTON	43.70930	71.88140	51	1				.02	.01	<1	<1	72
NHGR310		GRAFTON	43.69850	71.80490	51	1				.02	.01	<1	<1	72
NHGR320		GRAFTON	43.64430	71.81900	51	1				.02	.01	<1	<1	72
NHGR321		GRAFTON	43.65950	71.85590	51	1				.02	.01	<1	<1	72
NHGR323		GRAFTON	43.64040	71.87180	51	1				.02	.01	<1	<1	72
NHGR328		GRAFTON	43.58320	71.93600	51	1				.02	.01	<1	<1	72
NHGR329		GRAFTON	43.61540	71.92470	51	1				.02	.01	<1	<1	72
NHGR331		GRAFTON	43.66100	71.94320	51	1				.02	.01	<1	<1	72
NHGR555		GRAFTON	43.92280	71.88880	52	2	111777			.02	.01	<1	<1	72
NHGR557		GRAFTON	43.97270	71.89130	0	2	111777			.02	.01	<1	<1	72
NHGR577		GRAFTON	43.84520	71.67360	53	1	111677			.02	.01	<1	<1	72
NHGR593		GRAFTON	43.70283	71.86220	53	1	111977			.02	.01	<1	<1	72
NHGR619		GRAFTON	43.89170	72.10010	52	2	112277			.02	.01	<1	<1	79
NHGR623		GRAFTON	43.83240	72.12080	53	1	112277			.02	.01	<1	<1	79
NHGR660		SULLIVAN	43.53250	71.97200	52	2	112577			.02	.01	<1	<1	72
NHGR671		GRAFTON	43.60350	71.71020	52	2	112677			.02	.01	<1	<1	72
NHMI548		HILLSBOROUGH	42.98470	72.00310	52	2	121777			.02	.01	<1	<1	82
NHMI550		HILLSBOROUGH	43.01280	71.86260	52	2	121777			.02	.01	<1	<1	72
NHME003		MERRIMACK	43.56430	71.86250	51	1				.02	.01	<1	<1	72
NHME005		MERRIMACK	43.52600	71.81520	51	1				.02	.01	<1	<1	72
NHME015		MERRIMACK	43.47140	71.64910	51	1				.02	.01	<1	<1	72
NHME016		MERRIMACK	43.47580	71.73280	51	1				.02	.01	<1	<1	72
NHME021		MERRIMACK	43.41700	71.70170	51	1				.02	.01	<1	<1	72
NHME030		MERRIMACK	43.41330	71.89780	51	1				.02	.01	<1	<1	72
NHME039		MERRIMACK	43.48910	71.88800	51	1				.02	.01	<1	<1	72
NHME040		MERRIMACK	43.50350	71.87560	51	1				.02	.01	<1	<1	72
NHME041		MERRIMACK	43.48980	71.84050	51	1				.02	.01	<1	<1	72
NHME114		MERRIMACK	43.18970	71.39690	51	1				.02	.01	<1	<1	72
NHME124		MERRIMACK	43.24390	71.45520	51	1				.02	.01	<1	<1	72
NHME132		MERRIMACK	43.09900	71.56790	51	1				.02	.01	<1	<1	72
NHME155		MERRIMACK	43.30970	71.31430	51	1				.02	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHME184		MERRIMACK	43.28960	71.55300	51	1				.02	.01	<1	<1	72
NHME192		MERRIMACK	43.35220	71.43530	51	1				.02	.01	<1	<1	72
NHME194		MERRIMACK	43.39010	71.45710	51	1				.02	.01	<1	<1	72
NHME197		MERRIMACK	43.39400	71.49960	51	1				.02	.01	<1	<1	72
NHME207		MERRIMACK	43.39220	71.60620	51	1				.02	.01	<1	<1	72
NHME502		MERRIMACK	43.24190	71.30060	52	2		12 277		.02	.01	<1	<1	72
NHME511		MERRIMACK	43.28600	72.00830	52	2		12 277		.02	.01	<1	<1	79
NHME513		MERRIMACK	43.23540	72.00500	52	2		12 377		.02	.01	<1	<1	79
NHME519		MERRIMACK	43.26750	71.94300	52	2		12 377		.02	.01	<1	<1	72
NHME522		MERRIMACK	43.16180	71.86970	52	2		12 377		.02	.01	<1	<1	72
NHME529		MERRIMACK	43.24980	71.73690	52	2		12 577		.02	.01	<1	<1	72
NHME544		MERRIMACK	43.30850	71.72040	52	2		12 677		.02	.01	<1	<1	72
NHME549		MERRIMACK	43.29590	71.80200	52	2		12 777		.02	.01	<1	<1	72
NHME552		MERRIMACK	43.43690	71.78660	52	2		12 677		.02	.01	<1	<1	72
NHME553		MERRIMACK	43.46430	71.76300	52	2		12 777		.02	.01	<1	<1	72
NHME558		MERRIMACK	43.52520	71.82370	52	2		12 777		.02	.01	<1	<1	72
NHME561		MERRIMACK	43.51400	71.87070	52	2		12 877		.02	.01	<1	<1	72
NHME567		MERRIMACK	43.39060	71.73560	52	2		12 877		.02	.01	<1	<1	72
NHME571		MERRIMACK	43.40690	71.65630	53	2		12 877		.02	.01	<1	<1	72
NHME572		MERRIMACK	43.46300	71.65960	52	2		12 977		.02	.01	<1	<1	72
NHME573		BELKNAP	43.49490	71.64050	52	2		12 977		.02	.01	<1	<1	72
NHME578		MERRIMACK	43.38090	71.52110	52	2		12 977		.02	.01	<1	<1	72
NHRO003		ROCKINGHAM	43.17900	71.16570	51	1				.02	.01	<1	<1	72
NHRO022		ROCKINGHAM	43.09540	71.24170	51	1				.02	.01	<1	<1	72
NHRO025		ROCKINGHAM	43.04530	71.21680	51	1				.02	.01	<1	<1	72
NHRO026		ROCKINGHAM	43.05420	71.23330	51	1				.02	.01	<1	<1	72
NHRO033		ROCKINGHAM	43.01040	71.38520	51	1				.02	.01	<1	<1	72
NHRO117		ROCKINGHAM	43.07140	71.08640	51	1				.02	.01	<1	<1	72
NHRO131		ROCKINGHAM	43.02810	70.94800	51	1				.02	.01	<1	<1	72
NHRO135		ROCKINGHAM	43.07500	70.92120	51	1				.02	.01	<1	<1	72
NHRO503		N HAMPSHIRE	43.04620	70.73770	52	1				.02	.01	<1	<1	72
NHST003		STRAFFORD	43.40430	71.01000	51	1		113077		.02	.01	<1	<1	72
NHST012		STRAFFORD	43.43970	71.11320	51	1				.02	.01	<1	<1	72
NHST020		STRAFFORD	43.31760	71.03880	51	1				.02	.01	<1	<1	72
NHST032		STRAFFORD	43.17830	70.90860	51	1				.02	.01	<1	<1	72
NHST036		STRAFFORD	43.15010	70.89070	51	1				.02	.01	<1	<1	72
NHST041		STRAFFORD	43.09150	71.04830	51	1				.02	.01	<1	<1	72
NHST045		STRAFFORD	43.18810	70.97980	51	1				.02	.01	<1	<1	72
NHST051		STRAFFORD	43.21420	71.14160	51	1				.02	.01	<1	<1	72
NHST054		STRAFFORD	43.26780	71.22170	51	1				.02	.01	<1	<1	72
NHST056		STRAFFORD	43.31920	71.18730	51	1				.02	.01	<1	<1	72
NHST531		STRAFFORD	43.41040	71.13540	52	2		112977		.02	.01	<1	<1	72
NHSU001		GRAFTON	43.58260	72.22100	51	1				.02	.01	<1	<1	72
NHSU009		SULLIVAN	43.44030	72.36970	51	1				.02	.01	<1	<1	79
NHSU021		SULLIVAN	43.46630	72.14170	51	1				.02	.01	<1	<1	79
NHSU023		SULLIVAN	43.47640	72.14960	51	1				.02	.01	<1	<1	79
NHSU027		SULLIVAN	43.47510	72.10710	51	1				.02	.01	<1	<1	79
NHSU038		SULLIVAN	43.35160	72.12430	51	1				.02	.01	<1	<1	79
NHSU055		SULLIVAN	43.18660	72.20730	51	1				.02	.01	<1	<1	79
NHSU056		SULLIVAN	43.21160	72.19390	51	1				.02	.01	<1	<1	79
NHSU058		SULLIVAN	43.25010	72.22520	51	1				.02	.01	<1	<1	79

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHSU060		SULLIVAN	43.20160	72.23490	51	1				.02	.01	<1	<1	79
NHSU068		SULLIVAN	43.16990	72.34360	51	1				.02	.01	<1	<1	79
NHSU075		SULLIVAN	43.24430	72.42630	51	1				.02	.01	<1	<1	79
NHSU083		SULLIVAN	43.39450	72.32200	51	1				.02	.01	<1	<1	79
NHSU089		SULLIVAN	43.27050	72.33360	51	1				.02	.01	<1	<1	79
NHSU096		SULLIVAN	43.31570	72.16820	51	1				.02	.01	<1	<1	79
NHSU102		SULLIVAN	43.36730	72.23840	51	1				.02	.01	<1	<1	79
NHSU504		SULLIVAN	43.47510	72.29870	52	2		112677		.02	.01	<1	<1	79
NHSU513		SULLIVAN	43.42180	72.20040	52	2		112677		.02	.01	<1	<1	79
NHSU552		SULLIVAN	43.16460	72.35970	52	2		121077		.02	.01	<1	<1	79
NHSU553		SULLIVAN	43.23000	72.28370	52	2		121077		.02	.01	<1	<1	79
VTWN613		SULLIVAN	43.29740	72.40570	52	2		122177		.02	.01	<1	<1	79
MEY0131		STRAFFORD	43.36270	70.97080	51	1				.01	.01	<1	<1	72
NHBE001		BELKNAP	43.65430	71.44540	51	1				.01	.01	<1	<1	72
NHBE002		BELKNAP	43.68190	71.46330	51	1				.01	.01	<1	<1	72
NHBE003		BELKNAP	43.70320	71.50060	51	1				.01	.01	<1	<1	72
NHBE005		BELKNAP	43.67430	71.50340	51	1				.01	.01	<1	<1	72
NHBE007		BELKNAP	43.62410	71.56020	51	1				.01	.01	<1	<1	72
NHBE009		BELKNAP	43.64980	71.56890	51	1				.01	.01	<1	<1	72
NHBE010		BELKNAP	43.67780	71.61400	51	1				.01	.01	<1	<1	72
NHBE011		BELKNAP	43.62420	71.64060	51	1				.01	.01	<1	<1	72
NHBE013		BELKNAP	43.60320	71.64130	51	1				.01	.01	<1	<1	72
NHBE014		BELKNAP	43.57940	71.69750	51	1				.01	.01	<1	<1	72
NHBE016		BELKNAP	43.58180	71.66230	51	1				.01	.01	<1	<1	72
NHBE017		BELKNAP	43.54900	71.70100	51	1				.01	.01	<1	<1	72
NHBE018		BELKNAP	43.51860	71.62150	51	1				.01	.01	<1	<1	72
NHBE019		BELKNAP	43.52430	71.67430	51	1				.01	.01	<1	<1	72
NHBE020		BELKNAP	43.49560	71.63620	51	1				.01	.01	<1	<1	72
NHBE021		BELKNAP	43.45720	71.66240	51	1				.01	.01	<1	<1	72
NHBE022		BELKNAP	43.45860	71.56660	51	1				.01	.01	<1	<1	72
NHBE023		BELKNAP	43.48330	71.55520	51	1				.01	.01	<1	<1	72
NHBE024		BELKNAP	43.48520	71.58800	51	1				.01	.01	<1	<1	72
NHBE025		BELKNAP	43.50140	71.54130	51	1				.01	.01	<1	<1	72
NHBE026		BELKNAP	43.52040	71.56240	51	1				.01	.01	<1	<1	72
NHBE027		BELKNAP	43.54670	71.54570	51	1				.01	.01	<1	<1	72
NHBE028		BELKNAP	43.56050	71.59620	51	1				.01	.01	<1	<1	72
NHBE029		BELKNAP	43.57730	71.61020	51	1				.01	.01	<1	<1	72
NHBE030		BELKNAP	43.63260	71.48810	51	1				.01	.01	<1	<1	72
NHBE031		BELKNAP	43.54620	71.42990	51	1				.01	.01	<1	<1	72
NHBE033		BELKNAP	43.54170	71.30360	51	1				.01	.01	<1	<1	72
NHBE037		BELKNAP	43.52770	71.44070	51	1				.01	.01	<1	<1	72
NHBE038		BELKNAP	43.52850	71.40340	51	1				.01	.01	<1	<1	72
NHBE039		BELKNAP	43.51600	71.39330	51	1				.01	.01	<1	<1	72
NHBE041		BELKNAP	43.49010	71.49330	51	1				.01	.01	<1	<1	72
NHBE042		BELKNAP	43.44960	71.50020	51	1				.01	.01	<1	<1	72
NHBE043		BELKNAP	43.43110	71.47660	51	1				.01	.01	<1	<1	72
NHBE044		BELKNAP	43.41390	71.45210	51	1				.01	.01	<1	<1	72
NHBE045		BELKNAP	43.39430	71.40830	51	1				.01	.01	<1	<1	72
NHBE046		BELKNAP	43.36520	71.37500	51	1				.01	.01	<1	<1	72
NHBE048		BELKNAP	43.33260	71.30260	51	1				.01	.01	<1	<1	72
NHBE050		STRAFFORD	43.29540	71.23610	51	1				.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
NHBE051		STRAFFORD	43.31580	71.21020	51	1				.01	.01	<1	<1	72
NHBE052		BELKNAP	43.35060	71.19690	51	1				.01	.01	<1	<1	72
NHBE058		BELKNAP	43.40560	71.25270	51	1				.01	.01	<1	<1	72
NHBE059		BELKNAP	43.36900	71.23520	51	1				.01	.01	<1	<1	72
NHBE060		STRAFFORD	43.36510	71.16510	51	1				.01	.01	<1	<1	72
NHBE061		BELKNAP	43.38600	71.31600	51	1				.01	.01	<1	<1	72
NHBE062		BELKNAP	43.46080	71.45470	51	1				.01	.01	<1	<1	72
NHBE063		BELKNAP	43.44620	71.42060	51	1				.01	.01	<1	<1	72
NHBE064		BELKNAP	43.42720	71.41400	51	1				.01	.01	<1	<1	72
NHBE065		BELKNAP	43.40150	71.31130	51	1				.01	.01	<1	<1	72
NHBE066		BELKNAP	43.40320	71.28920	51	1				.01	.01	<1	<1	72
NHBE071		BELKNAP	43.48210	71.35730	51	1				.01	.01	<1	<1	72
NHBE072		BELKNAP	43.45290	71.36920	51	1				.01	.01	<1	<1	72
NHBE073		BELKNAP	43.42940	71.35400	51	1				.01	.01	<1	<1	72
NHBE074		BELKNAP	43.47100	71.40670	51	1				.01	.01	<1	<1	72
NHBE075		BELKNAP	43.48160	71.42780	51	1				.01	.01	<1	<1	72
NHBE514		BELKNAP	43.38120	71.35390	53	2	113077			.01	.01	<1	<1	72
NHBE516		BELKNAP	43.44670	71.35020	52	2	113077			.01	.01	<1	<1	72
NHBE523		BELKNAP	43.47770	71.53060	52	2	113077			.01	.01	<1	<1	72
NHBE533		BELKNAP	43.51270	71.55330	52	2	12 177			.01	.01	<1	<1	72
NHBE534		BELKNAP	43.55080	71.55420	52	2	12 177			.01	.01	<1	<1	72
NHBE540		BELKNAP	43.51010	71.43590	52	2	12 177			.01	.01	<1	<1	72
NHBE542		BELKNAP	43.55220	71.41520	52	2	12 277			.01	.01	<1	<1	72
NHCA013		CARROLL	43.79670	71.47890	51	1				.01	.01	<1	<1	72
NHCA015		CARROLL	43.83240	71.50890	51	1				.01	.01	<1	<1	72
NHCA017		GRAFTON	43.87420	71.55270	51	1				.01	.01	<1	<1	72
NHCA019		CARROLL	43.85130	71.45240	51	1				.01	.01	<1	<1	72
NHCA025		CARROLL	43.86760	71.39690	51	1				.01	.01	<1	<1	72
NHCA042		CARROLL	43.79000	71.37570	51	1				.01	.01	<1	<1	72
NHCA043		CARROLL	43.70140	71.38630	51	1				.01	.01	<1	<1	72
NHCA046		CARROLL	43.73620	71.34250	51	1				.01	.01	<1	<1	72
NHCA047		CARROLL	43.71310	71.29000	51	1				.01	.01	<1	<1	72
NHCA048		CARROLL	43.70540	71.24220	51	1				.01	.01	<1	<1	72
NHCA051		CARROLL	43.69310	71.19220	51	1				.01	.01	<1	<1	72
NHCA052		CARROLL	43.67520	71.17640	51	1				.01	.01	<1	<1	72
NHCA053		CARROLL	43.66180	71.23360	51	1				.01	.01	<1	<1	72
NHCA054		CARROLL	43.67620	71.26380	51	1				.01	.01	<1	<1	72
NHCA085		CARROLL	43.93230	71.22300	51	1				.01	.01	<1	<1	72
NHCA145		CARROLL	43.72380	71.47660	51	1				.01	.01	<1	<1	72
NHCA149		CARROLL	43.77660	71.38720	51	1				.01	.01	<1	<1	72
NHCA150		CARROLL	43.65720	71.26440	51	1				.01	.01	<1	<1	72
NHCA151		CARROLL	43.63910	71.24360	51	1				.01	.01	<1	<1	72
NHCA152		CARROLL	43.61200	71.23770	51	1				.01	.01	<1	<1	72
NHCA153		CARROLL	43.59150	71.22100	51	1				.01	.01	<1	<1	72
NHCA161		CARROLL	43.61000	71.18420	51	1				.01	.01	<1	<1	72
NHCA187		CARROLL	43.60480	71.10560	51	1				.01	.01	<1	<1	72
NHCA514		CARROLL	43.71130	71.33790	52	2	111977			.01	.01	<1	<1	72
NHCH001		CHESHIRE	42.89190	72.10590	51	1				.01	.01	<1	<1	82
NHCH002		CHESHIRE	42.90360	72.09160	51	1				.01	.01	<1	<1	82
NHCH003		CHESHIRE	42.91420	72.08650	51	1				.01	.01	<1	<1	82
NHCH004		CHESHIRE	42.88150	72.02330	51	1				.01	.01	<1	<1	82

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCH005		CHESHIRE	42.56780	72.06130	51	1				.01	.01	<1	<1	82
NHCH006		CHESHIRE	42.83250	72.08520	51	1				.01	.01	<1	<1	82
NHCH007		CHESHIRE	42.81950	72.06100	51	1				.01	.01	<1	<1	82
NHCH008		CHESHIRE	42.80240	72.05770	51	1				.01	.01	<1	<1	82
NHCH009		CHESHIRE	42.53630	72.02770	51	1				.01	.01	<1	<1	82
NHCH015		CHESHIRE	42.77140	72.01170	51	1				.01	.01	<1	<1	82
NHCH016		CHESHIRE	42.72540	72.03540	51	1				.01	.01	<1	<1	82
NHCH021		CHESHIRE	42.75930	72.18690	51	1				.01	.01	<1	<1	82
NHCH022		CHESHIRE	42.77510	72.19940	51	1				.01	.01	<1	<1	82
NHCH025		CHESHIRE	42.94070	72.03190	51	1				.01	.01	<1	<1	82
NHCH026		CHESHIRE	42.94150	72.09530	51	1				.01	.01	<1	<1	82
NHCH027		CHESHIRE	42.97260	72.10690	51	1				.01	.01	<1	<1	82
NHCH028		CHESHIRE	42.93420	72.13650	51	1				.01	.01	<1	<1	82
NHCH029		CHESHIRE	42.93410	72.12540	51	1				.01	.01	<1	<1	82
NHCH030		CHESHIRE	43.02270	72.08980	51	1				.01	.01	<1	<1	79
NHCH031		MILLSBOROUGH	43.07960	72.05120	51	1				.01	.01	<1	<1	79
NHCH032		CHESHIRE	43.10400	72.08560	51	1				.01	.01	<1	<1	79
NHCH033		CHESHIRE	43.09135	72.12000	51	1				.01	.01	<1	<1	79
NHCH034		CHESHIRE	43.08110	72.12580	51	1				.01	.01	<1	<1	79
NHCH035		CHESHIRE	43.06510	72.12830	51	1				.01	.01	<1	<1	79
NHCH036		CHESHIRE	43.10960	72.13880	51	1				.01	.01	<1	<1	79
NHCH037		CHESHIRE	43.13160	72.14010	51	1				.01	.01	<1	<1	79
NHCH038		CHESHIRE	43.15130	72.21090	51	1				.01	.01	<1	<1	79
NHCH039		CHESHIRE	43.19665	72.19800	51	1				.01	.01	<1	<1	79
NHCH040		CHESHIRE	43.12700	72.09990	51	1				.01	.01	<1	<1	79
NHCH041		CHESHIRE	43.08730	72.08940	51	1				.01	.01	<1	<1	79
NHCH042		CHESHIRE	43.08360	72.08270	51	1				.01	.01	<1	<1	79
NHCH043		CHESHIRE	42.59750	72.19810	51	1				.01	.01	<1	<1	82
NHCH044		CHESHIRE	43.02330	72.20340	51	1				.01	.01	<1	<1	79
NHCH045		CHESHIRE	43.05100	72.19820	51	1				.01	.01	<1	<1	79
NHCH046		CHESHIRE	43.09570	72.06430	51	1				.01	.01	<1	<1	79
NHCH047		CHESHIRE	43.08130	72.05530	51	1				.01	.01	<1	<1	79
NHCH048		CHESHIRE	43.02500	72.13400	51	1				.01	.01	<1	<1	79
NHCH049		CHESHIRE	43.00360	72.14040	51	1				.01	.01	<1	<1	79
NHCH050		CHESHIRE	42.99050	72.16550	51	1				.01	.01	<1	<1	82
NHCH051		CHESHIRE	43.01050	72.22850	51	1				.01	.01	<1	<1	79
NHCH052		CHESHIRE	43.02240	72.23430	51	1				.01	.01	<1	<1	79
NHCH053		CHESHIRE	43.04	72.24000	51	1				.01	.01	<1	<1	79
NHCH054		CHESHIRE	43.03	72.23430	51	1				.01	.01	<1	<1	79
NHCH055		CHESHIRE	43.03	72.23430	51	1				.01	.01	<1	<1	79
NHCH056		CHESHIRE	43.04	72.39550	51	1				.01	.01	<1	<1	79
NHCH057		CHESHIRE	43.03	72.36290	51	1				.01	.01	<1	<1	79
NHCH062		CHESHIRE	43.02	72.33730	51	1				.01	.01	<1	<1	79
NHCH063		CHESHIRE	43.04	72.33040	51	1				.01	.01	<1	<1	79
NHCH065		CHESHIRE	43.16	72.29430	51	1				.01	.01	<1	<1	79
NHCH066		CHESHIRE	43.13	72.28280	51	1				.01	.01	<1	<1	79
NHCH067		CHESHIRE	43.13	72.30110	51	1				.01	.01	<1	<1	79
NHCH068		CHESHIRE	43.12	72.33360	51	1				.01	.01	<1	<1	79
NHCH069		CHESHIRE	43.13	72.35620	51	1				.01	.01	<1	<1	79
NHCH071		CHESHIRE	43.11	72.40010	51	1				.01	.01	<1	<1	79
NHCH072		CHESHIRE	43.12	72.42050	51	1				.01	.01	<1	<1	79
NHCH075		CHESHIRE	43.05	72.43450	51	1				.01	.01	<1	<1	79

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NHCH0076		CHESHIRE	43.052530	72.43060	51	1				.01	.01	<1	<1	79
NHCH0078		CHESHIRE	42.99250	72.38460	51	1				.01	.01	<1	<1	82
NHCH0079		CHESHIRE	42.73620	72.31230	51	1				.01	.01	<1	<1	82
NHCH0080		CHESHIRE	42.76000	72.32050	51	1				.01	.01	<1	<1	82
NHCH0081		CHESHIRE	42.73400	72.32930	51	1				.01	.01	<1	<1	82
NHCH0082		CHESHIRE	42.71220	72.32120	51	1				.01	.01	<1	<1	82
NHCH0083		CHESHIRE	42.77240	72.35070	51	1				.01	.01	<1	<1	82
NHCH0084		CHESHIRE	42.74150	72.28810	51	1				.01	.01	<1	<1	82
NHCH0085		CHESHIRE	42.86170	72.26340	51	1				.01	.01	<1	<1	82
NHCH0086		CHESHIRE	42.85080	72.26310	51	1				.01	.01	<1	<1	82
NHCH0087		CHESHIRE	42.88090	72.23270	51	1				.01	.01	<1	<1	82
NHCH0088		CHESHIRE	42.88850	72.20950	51	1				.01	.01	<1	<1	82
NHCH0089		CHESHIRE	42.74330	72.35220	51	1				.01	.01	<1	<1	82
NHCH0090		CHESHIRE	42.83140	72.28830	51	1				.01	.01	<1	<1	82
NHCH0091		CHESHIRE	42.84590	72.32650	51	1				.01	.01	<1	<1	82
NHCH0097		CHESHIRE	42.97570	72.24330	51	1				.01	.01	<1	<1	82
NHCH0098		CHESHIRE	42.97570	72.20760	51	1				.01	.01	<1	<1	82
NHCH0099		CHESHIRE	42.93790	72.24280	51	1				.01	.01	<1	<1	82
NHCH0101		CHESHIRE	42.91510	72.19140	51	1				.01	.01	<1	<1	82
NHCH0102		CHESHIRE	42.91130	72.17160	51	1				.01	.01	<1	<1	82
NHCH0105		CHESHIRE	42.83940	72.13810	51	1				.01	.01	<1	<1	82
NHCH0111		CHESHIRE	42.93970	72.39240	51	1				.01	.01	<1	<1	82
NHCH0113		CHESHIRE	42.91470	72.41210	51	1				.01	.01	<1	<1	82
NHCH0116		CHESHIRE	42.95910	72.48590	51	1				.01	.01	<1	<1	82
NHCH0119		CHESHIRE	42.88020	72.48880	51	1				.01	.01	<1	<1	82
NHCH0121		CHESHIRE	42.86410	72.51900	51	1				.01	.01	<1	<1	82
NHCH0122		CHESHIRE	42.87830	72.53860	51	1				.01	.01	<1	<1	82
NHCH0123		CHESHIRE	42.90340	72.50940	51	1				.01	.01	<1	<1	82
NHCH0124		CHESHIRE	42.92690	72.51300	51	1				.01	.01	<1	<1	82
NHCH0125		CHESHIRE	42.81930	72.52530	51	1				.01	.01	<1	<1	82
NHCH0126		CHESHIRE	42.79850	72.51980	51	1				.01	.01	<1	<1	82
NHCH0127		CHESHIRE	42.73160	72.45050	51	1				.01	.01	<1	<1	82
NHCH0132		CHESHIRE	42.78040	72.42470	51	1				.01	.01	<1	<1	82
NHCH0136		CHESHIRE	42.78460	72.35700	51	1				.01	.01	<1	<1	82
NHCH0137		CHESHIRE	42.79750	72.37450	51	1				.01	.01	<1	<1	82
NHCH0138		CHESHIRE	42.84930	72.36960	51	1				.01	.01	<1	<1	82
NHCH0139		CHESHIRE	42.82470	72.37120	51	1				.01	.01	<1	<1	82
NHCH0504		CHESHIRE	43.11770	72.30840	52	2		121277		.01	.01	<1	<1	82
NHCH0505		CHESHIRE	43.09450	72.29340	52	2		121277		.01	.01	<1	<1	79
NHCH0507		CHESHIRE	43.11570	72.26760	52	2		121277		.01	.01	<1	<1	79
NHCH0510		CHESHIRE	43.08050	72.13670	52	2		121277		.01	.01	<1	<1	79
NHCH0512		CHESHIRE	43.05120	72.08260	52	2		121277		.01	.01	<1	<1	79
NHCH0513		CHESHIRE	43.02040	72.13320	52	2		121277		.01	.01	<1	<1	79
NHCH0514		CHESHIRE	42.99350	72.14930	52	2		121277		.01	.01	<1	<1	79
NHCH0517		CHESHIRE	42.96910	72.01960	52	2		121277		.01	.01	<1	<1	82
NHCH0518		CHESHIRE	42.91260	72.00660	52	2		121277		.01	.01	<1	<1	82
NHCH0519		CHESHIRE	42.93130	72.14450	52	2		121277		.01	.01	<1	<1	82
NHCH0520		CHESHIRE	42.93670	72.18120	53	1		121277		.01	.01	<1	<1	82
NHCH0521		CHESHIRE	42.91150	72.19240	53	2		121277		.01	.01	<1	<1	82
NHCH0524		CHESHIRE	42.85950	72.24850	53	2		121277		.01	.01	<1	<1	82
NHCH0525		CHESHIRE	42.84060	72.24580	53	2		121277		.01	.01	<1	<1	82

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NHCH528		CHESHIRE	42.96730	72.34690	52	2		121477		.01	.01	<1	<1	82
NHCH531		CHESHIRE	43.04830	72.26080	52	2		121477		.01	.01	<1	<1	79
NHCH533		CHESHIRE	42.99630	72.22530	52	2		121477		.01	.01	<1	<1	82
NHCH537		CHESHIRE	42.76600	72.17040	52	2		121477		.01	.01	<1	<1	82
NHCH539		CHESHIRE	42.77490	72.05170	52	2		121577		.01	.01	<1	<1	82
NHCH541		CHESHIRE	42.75660	72.25420	52	2		121577		.01	.01	<1	<1	82
NHCH542		CHESHIRE	42.73930	72.20800	52	2		121577		.01	.01	<1	<1	82
NHCH545		CHESHIRE	42.84530	72.33320	52	2		121577		.01	.01	<1	<1	82
NHCH547		CHESHIRE	42.76100	72.34040	53	1		121577		.01	.01	<1	<1	82
NHCH550		CHESHIRE	42.85150	72.07180	53	1		121577		.01	.01	<1	<1	82
NHCH553		CHESHIRE	42.74630	72.61590	52	2		121577		.01	.01	<1	<1	82
NHCH563		CHESHIRE	42.86130	72.49860	52	2		121077		.01	.01	<1	<1	82
NHCH573		CHESHIRE	43.00830	72.44020	52	2		121777		.01	.01	<1	<1	79
NHCH574		CHESHIRE	43.03460	72.44260	53	2		121777		.01	.01	<1	<1	79
NHGR141		GRAFTON	43.87720	72.12260	51	1				.01	.01	<1	<1	79
NHGR143		GRAFTON	43.86900	72.05840	51	1				.01	.01	<1	<1	79
NHGR146		GRAFTON	43.93110	72.05330	51	1				.01	.01	<1	<1	79
NHGR147		GRAFTON	43.95510	72.03560	51	1				.01	.01	<1	<1	79
NHGR149		GRAFTON	43.84650	71.99900	51	1				.01	.01	<1	<1	72
NHGR154		GRAFTON	43.98690	72.01750	51	1				.01	.01	<1	<1	79
NHGR158		GRAFTON	43.95910	72.08710	51	1				.01	.01	<1	<1	79
NHGR159		GRAFTON	43.94340	72.08420	51	1				.01	.01	<1	<1	79
NHGR164		GRAFTON	43.80710	72.16180	51	1				.01	.01	<1	<1	79
NHGR165		GRAFTON	43.77020	72.18470	51	1				.01	.01	<1	<1	79
NHGR166		GRAFTON	43.76200	72.13960	51	1				.01	.01	<1	<1	79
NHGR167		GRAFTON	43.80080	72.13090	51	1				.01	.01	<1	<1	79
NHGR169		GRAFTON	43.79640	72.08940	51	1				.01	.01	<1	<1	79
NHGR170		GRAFTON	43.77880	72.04400	51	1				.01	.01	<1	<1	79
NHGR171		GRAFTON	43.77680	72.01920	51	1				.01	.01	<1	<1	79
NHGR172		GRAFTON	43.77980	71.99770	51	1				.01	.01	<1	<1	72
NHGR175		GRAFTON	43.74070	72.23640	51	1				.01	.01	<1	<1	79
NHGR179		GRAFTON	43.69530	72.17740	51	1				.01	.01	<1	<1	79
NHGR198		GRAFTON	43.90950	71.88490	51	1				.01	.01	<1	<1	72
NHGR199		GRAFTON	43.94200	71.93210	51	1				.01	.01	<1	<1	72
NHGR201		GRAFTON	43.95600	71.83070	51	1				.01	.01	<1	<1	72
NHGR202		GRAFTON	43.97150	71.81670	51	1				.01	.01	<1	<1	72
NHGR203		GRAFTON	43.99340	71.81790	51	1				.01	.01	<1	<1	72
NHGR204		GRAFTON	43.98990	71.77640	51	1				.01	.01	<1	<1	72
NHGR206		GRAFTON	43.94150	71.70520	51	1				.01	.01	<1	<1	72
NHGR207		GRAFTON	43.93920	71.72170	51	1				.01	.01	<1	<1	72
NHGR208		GRAFTON	43.93820	71.76880	51	1				.01	.01	<1	<1	72
NHGR217		GRAFTON	43.78380	71.55330	51	1				.01	.01	<1	<1	72
NHGR218		GRAFTON	43.75270	71.55530	51	1				.01	.01	<1	<1	72
NHGR220		GRAFTON	43.72020	71.62240	51	1				.01	.01	<1	<1	72
NHGR224		GRAFTON	43.81720	71.59810	51	1				.01	.01	<1	<1	72
NHGR225		GRAFTON	43.81970	71.63150	51	1				.01	.01	<1	<1	72
NHGR226		GRAFTON	43.85350	71.62720	51	1				.01	.01	<1	<1	72
NHGR227		GRAFTON	43.87850	71.56190	51	1				.01	.01	<1	<1	72
NHGR233		GRAFTON	43.78300	71.64470	51	1				.01	.01	<1	<1	72
NHGR235		GRAFTON	43.78050	71.73540	51	1				.01	.01	<1	<1	72
NHGR243		GRAFTON	43.60210	72.30880	51	1				.01	.01	<1	<1	79

LAB ID NUMBER	CITY	COUNTY	LATITUDE	LONGITUDE	TOWN	SOURCE	SOURCE NUMBER	WELL	PRINCIPLE CONTAMINANT	DATE TESTED	RADIUM	MBI	MBA	REF
NHGR251		GRAFTON	43.61000	72.19000	51	1				.01	.01	<1	<1	79
NHGR256		GRAFTON	43.62000	72.05000	51	1				.01	.01	<1	<1	79
NHGR258		GRAFTON	43.65000	72.17000	51	1				.01	.01	<1	<1	79
NHGR261		GRAFTON	43.67000	72.09000	51	1				.01	.01	<1	<1	79
NHGR273		GRAFTON	43.68000	72.05000	51	1				.01	.01	<1	<1	79
NHGR275		GRAFTON	43.70000	72.03300	51	1				.01	.01	<1	<1	79
NHGR279		GRAFTON	43.72000	71.98750	51	1				.01	.01	<1	<1	79
NHGR280		GRAFTON	43.72500	71.95830	51	1				.01	.01	<1	<1	72
NHGR283		GRAFTON	43.83100	71.99050	51	1				.01	.01	<1	<1	72
NHGR287		GRAFTON	43.88070	71.76230	51	1				.01	.01	<1	<1	72
NHGR290		GRAFTON	43.87960	71.80370	51	1				.01	.01	<1	<1	72
NHGR291		GRAFTON	43.88040	71.78680	51	1				.01	.01	<1	<1	72
NHGR293		GRAFTON	43.83800	71.81170	51	1				.01	.01	<1	<1	72
NHGR297		GRAFTON	43.78010	71.83720	51	1				.01	.01	<1	<1	72
NHGR298		GRAFTON	43.81220	71.87030	51	1				.01	.01	<1	<1	72
NHGR299		GRAFTON	43.83500	71.87520	51	1				.01	.01	<1	<1	72
NHGR300		GRAFTON	43.88020	71.89470	51	1				.01	.01	<1	<1	72
NHGR301		GRAFTON	43.88190	71.93810	51	1				.01	.01	<1	<1	72
NHGR302		GRAFTON	43.85020	71.91660	51	1				.01	.01	<1	<1	72
NHGR303		GRAFTON	43.82600	71.90430	51	1				.01	.01	<1	<1	72
NHGR309		GRAFTON	43.72710	71.89710	51	1				.01	.01	<1	<1	72
NHGR311		GRAFTON	43.71590	71.78490	51	1				.01	.01	<1	<1	72
NHGR312		GRAFTON	43.74390	71.71770	51	1				.01	.01	<1	<1	72
NHGR313		GRAFTON	43.74030	71.66370	51	1				.01	.01	<1	<1	72
NHGR314		GRAFTON	43.70770	71.58920	51	1				.01	.01	<1	<1	72
NHGR315		GRAFTON	43.70020	71.53890	51	1				.01	.01	<1	<1	72
NHGR316		GRAFTON	43.58950	71.80240	51	1				.01	.01	<1	<1	72
NHGR317		GRAFTON	43.60890	71.77820	51	1				.01	.01	<1	<1	72
NHGR319		GRAFTON	43.62870	71.74200	51	1				.01	.01	<1	<1	72
NHGR322		GRAFTON	43.63910	71.65390	51	1				.01	.01	<1	<1	72
NHGR324		GRAFTON	43.61070	71.60860	51	1				.01	.01	<1	<1	72
NHGR325		GRAFTON	43.58950	71.86290	51	1				.01	.01	<1	<1	72
NHGR330		GRAFTON	43.64370	71.93790	51	1				.01	.01	<1	<1	72
NHGR332		GRAFTON	43.65070	71.96850	51	1				.01	.01	<1	<1	72
NHGR334		GRAFTON	43.61240	72.01200	51	1				.01	.01	<1	<1	72
NHGR335		GRAFTON	43.60300	71.96410	51	1				.01	.01	<1	<1	79
NHGR336		GRAFTON	43.57620	71.98090	51	1				.01	.01	<1	<1	72
NHGR337		SULLIVAN	43.53000	71.97280	51	1				.01	.01	<1	<1	72
NHGR339		GRAFTON	43.55550	71.81450	51	1				.01	.01	<1	<1	72
NHGR340		GRAFTON	43.57560	71.77530	51	1				.01	.01	<1	<1	72
NHGR341		GRAFTON	43.57610	71.75460	51	1				.01	.01	<1	<1	72
NHGR342		GRAFTON	43.60190	71.75520	51	1				.01	.01	<1	<1	72
NHGR343		GRAFTON	43.60490	71.71760	51	1				.01	.01	<1	<1	72
NHGR344		GRAFTON	43.61960	71.68040	51	1				.01	.01	<1	<1	72
NHGR345		GRAFTON	43.65460	71.65480	51	1				.01	.01	<1	<1	72
NHGR347		GRAFTON	43.70580	71.67610	51	1				.01	.01	<1	<1	72
NHGR348		GRAFTON	43.65730	71.71840	51	1				.01	.01	<1	<1	72
NHGR349		GRAFTON	43.63610	71.73230	51	1				.01	.01	<1	<1	72
NHGR350		GRAFTON	43.69350	71.72890	51	1				.01	.01	<1	<1	72
NHGR553		GRAFTON	43.99160	71.81690	53	1	111777			.01	.01	<1	<1	72
NHGR558		GRAFTON	43.99950	71.88270	53	2	111777			.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NHGR578		GRAFTON	43.86150	71.70310	53	2		111677		.01	.01	<1	<1	72
NHGR585		GRAFTON	43.95070	71.77960	53	1		111977		.01	.01	<1	<1	72
NHGR586		GRAFTON	43.81630	71.81230	52	2		111977		.01	.01	<1	<1	72
NHGR592		GRAFTON	43.73220	71.84850	52	2		111977		.01	.01	<1	<1	72
NHGR595		GRAFTON	43.73650	71.90340	53	1		111977		.01	.01	<1	<1	72
NHGR596		GRAFTON	43.77090	71.95880	53	1		111977		.01	.01	<1	<1	72
NHGR600		GRAFTON	43.86150	71.90930	52	2		111977		.01	.01	<1	<1	72
NHGR617		GRAFTON	43.91790	72.00770	53	1		112277		.01	.01	<1	<1	79
NHGR618		GRAFTON	43.88120	71.95600	53	2		112277		.01	.01	<1	<1	72
NHGR620		GRAFTON	43.85880	72.05700	53	1		112277		.01	.01	<1	<1	79
NHGR621		GRAFTON	43.87360	72.10440	53	2		112277		.01	.01	<1	<1	79
NHGR626		GRAFTON	43.77280	72.09730	53	1		112277		.01	.01	<1	<1	79
NHGR627		GRAFTON	43.75980	72.05420	53	1		112277		.01	.01	<1	<1	79
NHGR628		GRAFTON	43.77690	72.02570	53	1		112277		.01	.01	<1	<1	79
NHGR670		GRAFTON	43.69790	71.66140	53	2		112677		.01	.01	<1	<1	72
NHGR674		GRAFTON	43.74080	71.68190	52	2		112677		.01	.01	<1	<1	72
NHGR675		GRAFTON	43.77500	71.66080	53	1		112677		.01	.01	<1	<1	72
NHMI001		MERRIMACK	43.20470	71.93180	53	1				.01	.01	<1	<1	72
NHMI002		MILLSBOROUGH	43.15710	71.90100	53	1				.01	.01	<1	<1	72
NHMI003		MILLSBOROUGH	43.13370	71.89320	53	1				.01	.01	<1	<1	72
NHMI004		MILLSBOROUGH	43.13720	71.93500	53	1				.01	.01	<1	<1	72
NHMI005		MILLSBOROUGH	43.10310	71.96010	53	1				.01	.01	<1	<1	72
NHMI006		MILLSBOROUGH	43.19410	71.96540	53	1				.01	.01	<1	<1	72
NHMI007		MILLSBOROUGH	43.17520	72.00250	53	1				.01	.01	<1	<1	79
NHMI008		MILLSBOROUGH	43.19040	72.02930	53	1				.01	.01	<1	<1	79
NHMI009		MILLSBOROUGH	43.11660	72.01370	53	1				.01	.01	<1	<1	79
NHMI010		MILLSBOROUGH	43.13320	71.97460	53	1				.01	.01	<1	<1	72
NHMI011		MILLSBOROUGH	43.08040	72.03150	53	1				.01	.01	<1	<1	79
NHMI012		MILLSBOROUGH	43.17460	71.97760	53	1				.01	.01	<1	<1	72
NHMI013		MILLSBOROUGH	43.04940	72.00410	53	1				.01	.01	<1	<1	79
NHMI014		MILLSBOROUGH	43.03240	71.99710	53	1				.01	.01	<1	<1	72
NHMI015		N HAMPSHIRE	43.00000	72.03270	53	1				.01	.01	<1	<1	62
NHMI018		MILLSBOROUGH	43.07180	71.99530	53	1				.01	.01	<1	<1	72
NHMI019		MILLSBOROUGH	43.05530	71.96740	53	1				.01	.01	<1	<1	72
NHMI020		MILLSBOROUGH	43.07950	71.96040	53	1				.01	.01	<1	<1	72
NHMI021		MILLSBOROUGH	43.11700	71.93310	53	1				.01	.01	<1	<1	72
NHMI022		MILLSBOROUGH	43.10700	71.91970	53	1				.01	.01	<1	<1	72
NHMI023		MILLSBOROUGH	43.06060	71.90440	53	1				.01	.01	<1	<1	72
NHMI024		MILLSBOROUGH	43.05060	71.86150	53	1				.01	.01	<1	<1	72
NHMI025		MILLSBOROUGH	43.05380	71.77360	53	1				.01	.01	<1	<1	72
NHMI026		MILLSBOROUGH	43.11970	71.78050	53	1				.01	.01	<1	<1	72
NHMI027		MILLSBOROUGH	43.10020	71.72810	53	1				.01	.01	<1	<1	72
NHMI028		MILLSBOROUGH	43.13280	71.69650	53	1				.01	.01	<1	<1	72
NHMI029		MILLSBOROUGH	43.07190	71.69510	53	1				.01	.01	<1	<1	72
NHMI030		MILLSBOROUGH	43.05060	71.67820	53	1				.01	.01	<1	<1	72
NHMI031		MILLSBOROUGH	43.05060	71.72810	53	1				.01	.01	<1	<1	72
NHMI032		MILLSBOROUGH	43.01630	71.74850	53	1				.01	.01	<1	<1	72
NHMI033		MILLSBOROUGH	43.03060	71.73360	53	1				.01	.01	<1	<1	72
NHMI034		MILLSBOROUGH	43.01960	71.70860	53	1				.01	.01	<1	<1	72
NHMI035		MILLSBOROUGH	43.00000	71.69280	53	1				.01	.01	<1	<1	72

TABLE 30 . URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
NHMI041		HILLSBOROUGH	43.01540	71.86720	51	1				.01	.01	<1	<1	72
NHMI042		HILLSBOROUGH	43.01440	71.83290	51	1				.01	.01	<1	<1	72
NHMI045		HILLSBOROUGH	43.00380	71.76160	51	1				.01	.01	<1	<1	72
NHMI063		HILLSBOROUGH	42.95380	72.04480	51	1				.01	.01	<1	<1	72
NHMI116		HILLSBOROUGH	43.02560	71.52550	51	1				.01	.01	<1	<1	82
NHMI121		HILLSBOROUGH	43.04590	71.63490	51	1				.01	.01	<1	<1	72
NHMI505		HILLSBOROUGH	43.13940	71.91460	52	2		121477		.01	.01	<1	<1	72
NHMI506		HILLSBOROUGH	43.15140	71.94250	52	2		121477		.01	.01	<1	<1	72
NHMI507		HILLSBOROUGH	43.17450	71.99460	52	2		121477		.01	.01	<1	<1	72
NHMI510		HILLSBOROUGH	43.10890	71.94220	53	2		121477		.01	.01	<1	<1	72
NHMI511		HILLSBOROUGH	43.07960	71.90720	52	2		121477		.01	.01	<1	<1	72
NHMI514		HILLSBOROUGH	43.06100	71.79480	52	2		121477		.01	.01	<1	<1	72
NHMI521		HILLSBOROUGH	43.00060	71.70670	52	2		121477		.01	.01	<1	<1	72
NHMI546		HILLSBOROUGH	43.02410	71.95040	52	2		121777		.01	.01	<1	<1	72
NHMI547		HILLSBOROUGH	43.00690	72.02450	52	2		121777		.01	.01	<1	<1	72
NHME006		MERRIMACK	43.53920	71.77840	51	1				.01	.01	<1	<1	72
NHME007		MERRIMACK	43.55050	71.77630	51	1				.01	.01	<1	<1	72
NHME008		MERRIMACK	43.54010	71.73600	51	1				.01	.01	<1	<1	72
NHME010		MERRIMACK	43.52510	71.70290	51	1				.01	.01	<1	<1	72
NHME011		N HAMPSHIRE	43.50260	71.69170	51	1				.01	.01	<1	<1	72
NHME012		MERRIMACK	43.41110	71.66020	51	1				.01	.01	<1	<1	72
NHME013		MERRIMACK	43.42430	71.66720	51	1				.01	.01	<1	<1	72
NHME014		MERRIMACK	43.44700	71.62430	51	1				.01	.01	<1	<1	72
NHME017		MERRIMACK	43.46180	71.76590	51	1				.01	.01	<1	<1	72
NHME018		MERRIMACK	43.45810	71.79630	51	1				.01	.01	<1	<1	72
NHME019		MERRIMACK	43.43530	71.77920	51	1				.01	.01	<1	<1	72
NHME020		MERRIMACK	43.43610	71.71270	51	1				.01	.01	<1	<1	72
NHME022		MERRIMACK	43.40980	71.71830	51	1				.01	.01	<1	<1	72
NHME023		MERRIMACK	43.37560	71.67570	51	1				.01	.01	<1	<1	72
NHME024		MERRIMACK	43.37460	71.72410	51	1				.01	.01	<1	<1	72
NHME025		MERRIMACK	43.35270	71.79210	51	1				.01	.01	<1	<1	72
NHME026		MERRIMACK	43.37230	71.79350	51	1				.01	.01	<1	<1	72
NHME027		MERRIMACK	43.40630	71.80330	51	1				.01	.01	<1	<1	72
NHME031		MERRIMACK	43.39130	71.89790	51	1				.01	.01	<1	<1	72
NHME032		MERRIMACK	43.41400	71.85160	51	1				.01	.01	<1	<1	72
NHME033		MERRIMACK	43.43610	71.88690	51	1				.01	.01	<1	<1	72
NHME034		MERRIMACK	43.40460	71.82490	51	1				.01	.01	<1	<1	72
NHME035		MERRIMACK	43.43680	71.81670	51	1				.01	.01	<1	<1	72
NHME036		MERRIMACK	43.41860	71.77170	51	1				.01	.01	<1	<1	72
NHME037		MERRIMACK	43.49140	71.92660	51	1				.01	.01	<1	<1	72
NHME049		MERRIMACK	43.26730	71.96630	51	1				.01	.01	<1	<1	72
NHME050		MERRIMACK	43.26250	71.92930	51	1				.01	.01	<1	<1	72
NHME052		MERRIMACK	43.23500	72.00960	51	1				.01	.01	<1	<1	72
NHME053		MERRIMACK	43.20080	72.01270	51	1				.01	.01	<1	<1	79
NHME054		MERRIMACK	43.20150	71.96200	51	1				.01	.01	<1	<1	79
NHME055		MERRIMACK	43.25650	72.02930	51	1				.01	.01	<1	<1	72
NHME057		MERRIMACK	43.29700	72.03770	51	1				.01	.01	<1	<1	79
NHME058		MERRIMACK	43.23330	71.91060	51	1				.01	.01	<1	<1	79
NHME064		MERRIMACK	43.38030	71.91230	51	1				.01	.01	<1	<1	72
NHME066		MERRIMACK	43.32050	71.88050	51	1				.01	.01	<1	<1	72
NHME067		MERRIMACK	43.30730	71.84180	51	1				.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHME068		MERRIMACK	43.34570	71.86650	51	1				.01	.01	<1	<1	72
NHME069		MERRIMACK	43.33400	71.84320	51	1				.01	.01	<1	<1	72
NHME071		MERRIMACK	43.41760	71.81270	51	1				.01	.01	<1	<1	72
NHME072		MERRIMACK	43.32640	71.80760	51	1				.01	.01	<1	<1	72
NHME073		MERRIMACK	43.32790	71.78200	51	1				.01	.01	<1	<1	72
NHME074		MERRIMACK	43.28920	71.76260	51	1				.01	.01	<1	<1	72
NHME075		MERRIMACK	43.25670	71.73580	51	1				.01	.01	<1	<1	72
NHME076		MERRIMACK	43.26460	71.80450	51	1				.01	.01	<1	<1	72
NHME077		MERRIMACK	43.27010	71.82990	51	1				.01	.01	<1	<1	72
NHME078		MERRIMACK	43.29130	71.87650	51	1				.01	.01	<1	<1	72
NHME079		MERRIMACK	43.29930	71.90760	51	1				.01	.01	<1	<1	72
NHME080		MERRIMACK	43.28120	71.86530	51	1				.01	.01	<1	<1	72
NHME081		MERRIMACK	43.27240	71.86290	51	1				.01	.01	<1	<1	72
NHME082		MERRIMACK	43.24110	71.89420	51	1				.01	.01	<1	<1	72
NHME083		MERRIMACK	43.21650	71.87670	51	1				.01	.01	<1	<1	72
NHME084		MERRIMACK	43.20430	71.85140	51	1				.01	.01	<1	<1	72
NHME085		MERRIMACK	43.22010	71.79010	51	1				.01	.01	<1	<1	72
NHME086		MERRIMACK	43.22240	71.83200	51	1				.01	.01	<1	<1	72
NHME087		MERRIMACK	43.18690	71.79650	51	1				.01	.01	<1	<1	72
NHME088		MERRIMACK	43.17520	71.87990	51	1				.01	.01	<1	<1	72
NHME089		HILLSBOROUGH	43.12370	71.82320	51	1				.01	.01	<1	<1	72
NHME108		MERRIMACK	43.22790	71.49810	51	1				.01	.01	<1	<1	72
NHME109		ROCKINGHAM	43.20160	71.29510	51	1				.01	.01	<1	<1	72
NHME110		MERRIMACK	43.20630	71.30900	51	1				.01	.01	<1	<1	72
NHME112		MERRIMACK	43.21570	71.35410	51	1				.01	.01	<1	<1	72
NHME113		MERRIMACK	43.21250	71.38250	51	1				.01	.01	<1	<1	72
NHME122		MERRIMACK	43.19020	71.46900	51	1				.01	.01	<1	<1	72
NHME129		MERRIMACK	43.08960	71.46950	51	1				.01	.01	<1	<1	72
NHME130		MERRIMACK	43.12910	71.49630	51	1				.01	.01	<1	<1	72
NHME134		HILLSBOROUGH	43.08670	71.54640	51	1				.01	.01	<1	<1	72
NHME135		HILLSBOROUGH	43.08290	71.59360	51	1				.01	.01	<1	<1	72
NHME150		MERRIMACK	43.29300	71.36090	51	1				.01	.01	<1	<1	72
NHME151		MERRIMACK	43.25060	71.30200	51	1				.01	.01	<1	<1	72
NHME154		MERRIMACK	43.29190	71.30200	51	1				.01	.01	<1	<1	72
NHME156		MERRIMACK	43.33400	71.39800	51	1				.01	.01	<1	<1	72
NHME157		BELKNAP	43.32920	71.51800	51	1				.01	.01	<1	<1	72
NHME158		MERRIMACK	43.18630	71.63430	51	1				.01	.01	<1	<1	72
NHME159		MERRIMACK	43.16310	71.58510	51	1				.01	.01	<1	<1	72
NHME160		MERRIMACK	43.15980	71.65830	51	1				.01	.01	<1	<1	72
NHME161		MERRIMACK	43.19290	71.74460	51	1				.01	.01	<1	<1	72
NHME162		MERRIMACK	43.23080	71.76530	5	1				.01	.01	<1	<1	72
NHME163		MERRIMACK	43.23360	71.72010	51	1				.01	.01	<1	<1	72
NHME164		MERRIMACK	43.26570	71.68800	51	1				.01	.01	<1	<1	72
NHME165		MERRIMACK	43.29020	71.67360	51	1				.01	.01	<1	<1	72
NHME166		MERRIMACK	43.28510	71.71330	51	1				.01	.01	<1	<1	72
NHME167		MERRIMACK	43.30420	71.75270	51	1				.01	.01	<1	<1	72
NHME168		MERRIMACK	43.19230	71.66340	51	1				.01	.01	<1	<1	72
NHME169		MERRIMACK	43.20190	71.63840	51	1				.01	.01	<1	<1	72
NHME170		MERRIMACK	43.20520	71.66960	51	1				.01	.01	<1	<1	72
NHME171		MERRIMACK	43.24830	71.66160	51	1				.01	.01	<1	<1	72
NHME173		MERRIMACK	43.27610	71.61030	51	1				.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	RET
NHME174		MERRIMACK	43.24210	71.57650	51	1				.01	.01	<1	<1	72
NHME175		MERRIMACK	43.26200	71.56850	51	1				.01	.01	<1	<1	72
NHME177		MERRIMACK	43.23620	71.53190	51	1				.01	.01	<1	<1	72
NHME179		MERRIMACK	43.33370	71.70800	51	1				.01	.01	<1	<1	72
NHME180		MERRIMACK	43.33210	71.65690	51	1				.01	.01	<1	<1	72
NHME181		MERRIMACK	43.32400	71.63580	51	1				.01	.01	<1	<1	72
NHME182		MERRIMACK	43.36030	71.65250	51	1				.01	.01	<1	<1	72
NHME183		MERRIMACK	43.35370	71.64690	51	1				.01	.01	<1	<1	72
NHME185		MERRIMACK	43.29340	71.52760	51	1				.01	.01	<1	<1	72
NHME186		MERRIMACK	43.32750	71.46850	51	1				.01	.01	<1	<1	72
NHME187		MERRIMACK	43.31040	71.48510	51	1				.01	.01	<1	<1	72
NHME188		MERRIMACK	43.27900	71.47360	51	1				.01	.01	<1	<1	72
NHME189		MERRIMACK	43.28750	71.44410	51	1				.01	.01	<1	<1	72
NHME190		MERRIMACK	43.32400	71.38750	51	1				.01	.01	<1	<1	72
NHME191		MERRIMACK	43.35380	71.36140	51	1				.01	.01	<1	<1	72
NHME193		MERRIMACK	43.36730	71.42410	51	1				.01	.01	<1	<1	72
NHME195		MERRIMACK	43.36470	71.47600	51	1				.01	.01	<1	<1	72
NHME196		MERRIMACK	43.36170	71.52450	51	1				.01	.01	<1	<1	72
NHME198		MERRIMACK	43.34630	71.50040	51	1				.01	.01	<1	<1	72
NHME199		MERRIMACK	43.36070	71.53630	51	1				.01	.01	<1	<1	72
NHME201		MERRIMACK	43.30110	71.56340	51	1				.01	.01	<1	<1	72
NHME202		MERRIMACK	43.32080	71.56750	51	1				.01	.01	<1	<1	72
NHME203		MERRIMACK	43.37690	71.57870	51	1				.01	.01	<1	<1	72
NHME204		MERRIMACK	43.34400	71.57760	51	1				.01	.01	<1	<1	72
NHME205		MERRIMACK	43.35630	71.63130	51	1				.01	.01	<1	<1	72
NHME206		MERRIMACK	43.38410	71.62930	51	1				.01	.01	<1	<1	72
NHME208		MERRIMACK	43.42640	71.51580	51	1				.01	.01	<1	<1	72
NHME209		MERRIMACK	43.41350	71.57640	51	1				.01	.01	<1	<1	72
NHME210		MERRIMACK	43.43290	71.58750	51	1				.01	.01	<1	<1	72
NHME512		MERRIMACK	43.26310	72.03970	52	2		12 877		.01	.01	<1	<1	72
NHME520		MERRIMACK	43.20400	71.64990	.	2		12 877		.01	.01	<1	<1	79
NHME526		MERRIMACK	43.17140	71.64540	52	2		12 877		.01	.01	<1	<1	72
NHME539		MERRIMACK	43.31910	71.48040	52	2		12 877		.01	.01	<1	<1	72
NHME540		MERRIMACK	43.35440	71.47000	52	2		12 877		.01	.01	<1	<1	72
NHME562		SULLIVAN	43.51600	71.93940	52	2		12 877		.01	.01	<1	<1	72
NHME564		MERRIMACK	43.44120	71.90970	52	2		12 877		.01	.01	<1	<1	72
NHME574		MERRIMACK	43.44070	71.70600	52	2		12 877		.01	.01	<1	<1	72
NHME575		MERRIMACK	43.31340	71.56920	52	2		12 877		.01	.01	<1	<1	72
NHME576		MERRIMACK	43.36050	71.60360	52	2		12 877		.01	.01	<1	<1	72
NHME579		MERRIMACK	43.41810	71.48700	52	2		12 877		.01	.01	<1	<1	72
NHRK0004		ROCKINGHAM	43.16110	71.18530	51	1				.01	.01	<1	<1	72
NHRK0005		ROCKINGHAM	43.16000	71.24210	51	1				.01	.01	<1	<1	72
NHRK0006		ROCKINGHAM	43.13670	71.27310	51	1				.01	.01	<1	<1	72
NHRK0007		ROCKINGHAM	43.15100	71.32320	51	1				.01	.01	<1	<1	72
NHRK0014		ROCKINGHAM	43.13370	71.16280	51	1				.01	.01	<1	<1	72
NHRK0019		ROCKINGHAM	43.07440	71.06410	51	1				.01	.01	<1	<1	72
NHRK0020		ROCKINGHAM	43.07570	71.17610	51	1				.01	.01	<1	<1	72
NHRK0021		ROCKINGHAM	43.09560	71.20360	51	1				.01	.01	<1	<1	72
NHRK0023		ROCKINGHAM	43.05410	71.14700	51	1				.01	.01	<1	<1	72
NHRK0034		ROCKINGHAM	43.01460	71.33300	51	1				.01	.01	<1	<1	72
NHRK0116		ROCKINGHAM	43.04760	71.10660	51	1				.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NH6013C		ROCKINGHAM	43.00000	70.98460	51	1				.01	.01	<1	<1	72
NH6U504		ROCKINGHAM	43.01620	70.77310	52	1		113077		.01	.01	<1	<1	72
NH6U532		ROCKINGHAM	43.01550	71.11200	52	2		12 177		.01	.01	<1	<1	72
NH5T017		STRAFFORD	43.36850	71.13760	51	1				.01	.01	<1	<1	72
NH5T023		STRAFFORD	43.26050	70.96660	51	1				.01	.01	<1	<1	72
NH5T026		STRAFFORD	43.25480	70.89840	51	1				.01	.01	<1	<1	72
NH5T027		STRAFFORD	43.29880	70.91360	51	1				.01	.01	<1	<1	72
NH5T029		STRAFFORD	43.21780	70.94530	51	1				.01	.01	<1	<1	72
NH5T030		STRAFFORD	43.22410	70.86320	51	1				.01	.01	<1	<1	72
NH5T056		STRAFFORD	43.20510	71.10570	51	1				.01	.01	<1	<1	72
NH5T062		STRAFFORD	43.24430	71.05480	51	1				.01	.01	<1	<1	72
NH5T503		STRAFFORD	43.29460	71.07410	52	2		112277		.01	.01	<1	<1	72
NH5T507		STRAFFORD	43.26060	71.13520	52	2		112277		.01	.01	<1	<1	72
NH5T533		STRAFFORD	43.35040	71.05530	52	2		112977		.01	.01	<1	<1	72
NH5U002		SULLIVAN	43.54490	72.23600	51	1				.01	.01	<1	<1	79
NH5U003		SULLIVAN	43.53480	72.24600	51	1				.01	.01	<1	<1	79
NH5U004		SULLIVAN	43.56970	72.21440	51	1				.01	.01	<1	<1	79
NH5U005		SULLIVAN	43.55360	72.24045	51	1				.01	.01	<1	<1	79
NH5U006		SULLIVAN	43.56630	72.24850	51	1				.01	.01	<1	<1	79
NH5U010		SULLIVAN	43.48780	72.24066	51	1				.01	.01	<1	<1	79
NH5U011		SULLIVAN	43.48640	72.32650	51	1				.01	.01	<1	<1	79
NH5U012		SULLIVAN	43.51350	72.32540	51	1				.01	.01	<1	<1	79
NH5U015		SULLIVAN	43.49030	72.27000	51	1				.01	.01	<1	<1	79
NH5U016		SULLIVAN	43.48650	72.29270	51	1				.01	.01	<1	<1	79
NH5U017		SULLIVAN	43.42650	72.32450	51	1				.01	.01	<1	<1	79
NH5U020		SULLIVAN	43.51670	72.13760	51	1				.01	.01	<1	<1	79
NH5U024		SULLIVAN	43.51770	72.10450	51	1				.01	.01	<1	<1	79
NH5U025		SULLIVAN	43.53770	72.15030	51	1				.01	.01	<1	<1	79
NH5U026		SULLIVAN	43.55750	72.13370	51	1				.01	.01	<1	<1	79
NH5U029		SULLIVAN	43.52540	72.07060	51	1				.01	.01	<1	<1	79
NH5U030		SULLIVAN	43.44440	72.04860	51	1				.01	.01	<1	<1	79
NH5U031		SULLIVAN	43.51960	72.08270	51	1				.01	.01	<1	<1	79
NH5U035		SULLIVAN	43.44490	72.05420	51	1				.01	.01	<1	<1	79
NH5U039		SULLIVAN	43.34400	72.09380	51	1				.01	.01	<1	<1	79
NH5U041		SULLIVAN	43.28530	72.13620	51	1				.01	.01	<1	<1	79
NH5U042		SULLIVAN	43.28080	72.10860	51	1				.01	.01	<1	<1	79
NH5U043		SULLIVAN	43.25950	72.19290	51	1				.01	.01	<1	<1	79
NH5U044		SULLIVAN	43.22540	72.11840	51	1				.01	.01	<1	<1	79
NH5U045		SULLIVAN	43.16950	72.09720	51	1				.01	.01	<1	<1	79
NH5U046		SULLIVAN	43.14350	72.10110	51	1				.01	.01	<1	<1	79
NH5U047		SULLIVAN	43.13950	72.07080	51	1				.01	.01	<1	<1	79
NH5U048		SULLIVAN	43.19420	72.08210	51	1				.01	.01	<1	<1	79
NH5U049		SULLIVAN	43.17140	72.04910	51	1				.01	.01	<1	<1	79
NH5U050		SULLIVAN	43.20080	72.03070	51	1				.01	.01	<1	<1	79
NH5U051		MILLSBOROUGH	43.14070	72.03970	51	1				.01	.01	<1	<1	79
NH5U052		SULLIVAN	43.14290	72.13720	51	1				.01	.01	<1	<1	79
NH5U053		SULLIVAN	43.19670	72.13320	51	1				.01	.01	<1	<1	79
NH5U062		SULLIVAN	43.19140	72.28360	51	1				.01	.01	<1	<1	79
NH5U063		SULLIVAN	43.26630	72.30020	51	1				.01	.01	<1	<1	79
NH5U064		SULLIVAN	43.21990	72.27000	51	1				.01	.01	<1	<1	79
NH5U065		SULLIVAN	43.26150	72.26960	51	1				.01	.01	<1	<1	79

TABLE 30 . URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
NHSU066		SULLIVAN	43.23750	72.39230	51	1				.01	.01	<1	<1	79
NHSU067		SULLIVAN	43.19550	72.33490	51	1				.01	.01	<1	<1	79
NHSU069		SULLIVAN	43.19390	72.35530	51	1				.01	.01	<1	<1	79
NHSU070		SULLIVAN	43.15300	72.38150	51	1				.01	.01	<1	<1	79
NHSU071		SULLIVAN	43.17790	72.42810	51	1				.02	.01	<1	<1	79
NHSU073		SULLIVAN	43.23470	72.35510	51	1				.01	.01	<1	<1	79
NHSU074		SULLIVAN	43.25490	72.36810	51	1				.01	.01	<1	<1	79
NHSU076		SULLIVAN	43.27490	72.39760	51	1				.01	.01	<1	<1	79
NHSU077		SULLIVAN	43.30310	72.37650	51	1				.01	.01	<1	<1	79
NHSU081		SULLIVAN	43.40430	72.35790	51	1				.01	.01	<1	<1	79
NHSU082		SULLIVAN	43.42520	72.31430	51	1				.01	.01	<1	<1	79
NHSU085		SULLIVAN	43.34490	72.31100	51	1				.01	.01	<1	<1	79
NHSU086		SULLIVAN	43.31030	72.26550	51	1				.01	.01	<1	<1	79
NHSU088		SULLIVAN	43.28470	72.34400	51	1				.01	.01	<1	<1	79
NHSU090		SULLIVAN	43. 6750	72.30590	51	1				.01	.01	<1	<1	79
NHSU091		SULLIVAN	43.27070	72.30120	51	1				.01	.01	<1	<1	79
NHSU092		SULLIVAN	43.27050	72.26550	51	1				.01	.01	<1	<1	79
NHSU093		SULLIVAN	43.24100	72.26820	51	1				.01	.01	<1	<1	79
NHSU094		SULLIVAN	43.31330	72.19190	51	1				.01	.01	<1	<1	79
NHSU100		SULLIVAN	43.35920	72.22470	51	1				.01	.01	<1	<1	79
NHSU101		SULLIVAN	43.35740	72.24940	51	1				.01	.01	<1	<1	79
NHSU103		SULLIVAN	43.39090	72.24440	51	1				.01	.01	<1	<1	79
NHSU104		SULLIVAN	43.39000	72.22230	51	1				.01	.01	<1	<1	79
NHSU509		SULLIVAN	43.36800	72.26380	52	2		112677		.01	.01	<1	<1	79
NHSU510		SULLIVAN	43.37210	72.23500	52	2		112677		.01	.01	<1	<1	79
NHSU517		SULLIVAN	43.55510	72.26710	52	2		112777		.01	.01	<1	<1	79
NHSU534		SULLIVAN	43.25910	72.12020	52	2		12 977		.01	.01	<1	<1	79
NHSU536		SULLIVAN	43.19270	72.03790	52	1		12 977		.01	.01	<1	<1	79
NHSU537		SULLIVAN	43.14000	72.04730	53	2		12 977		.01	.01	<1	<1	79
NHSU538		SULLIVAN	43.16630	72.12780	53	1		12 977		.01	.01	<1	<1	79
NHSU540		SULLIVAN	43.21660	72.16250	53	1		12 977		.01	.01	<1	<1	79
NHSU546		SULLIVAN	43.30110	72.26710	52	2		121077		.01	.01	<1	<1	79
NHSU549		SULLIVAN	43.21660	72.42630	53	2		121077		.01	.01	<1	<1	79
NHSU550		SULLIVAN	43.16730	72.40230	52	2		121077		.01	.01	<1	<1	79
NHSU555		SULLIVAN	43.16650	72.25350	53	1		121077		.01	.01	<1	<1	79
VTWI019		CHESHIRE	42.73530	72.46840	51	1				.01	.01	<1	<1	82
VTWN172		SULLIVAN	43.43690	72.39870	51	1				.01	.01	<1	<1	79
VTWN612		SULLIVAN	43.34750	72.40610	53	2		122177		.01	.01	<1	<1	79

TABLE 31 . URANIUM IN (NEW JERSEY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NJSU541		SUSSEX	41.21920	74.50440	52	2	2 176			7.18	4.88	73	3	74
NJSU590		SUSSEX	41.08350	74.62470	52	2	2 276			4.71	3.20	46	2	74
NJPA521		PASSAIC	41.13110	74.37460	52	2	10 377			4.33	2.94	44	2	74
NJSU568		SUSSEX	41.12460	74.44030	52	2	2 176			3.84	2.61	39	1	74
NJSU064		SUSSEX	41.07570	74.69570	51	1				3.35	2.28	34	1	.
NJSU559		SUSSEX	41.16740	74.67080	52	2	2 176			2.69	1.83	27	1	74
NJSU566		PASSAIC	41.10960	74.47530	52	2	2 176			1.80	1.22	18	1	74
NJSU037		SUSSEX	41.14630	74.49540	51	1				1.74	1.18	18	1	74
NJSU512		SUSSEX	41.26040	74.75420	52	2	13178			1.55	1.05	16	1	74
NJSU560		SUSSEX	41.02520	74.71030	52	2	2 276			1.55	1.05	16	1	74
NJSU513		SUSSEX	41.28230	74.71500	52	2	13178			1.45	.99	15	1	74
X100439	WYCKOFF	NEW JERSEY	.0000000	.0000000	42	2	022757			1.40	.95	14	1	15
NJSU547		SUSSEX	41.19760	74.63820	52	2	2 176			1.28	.87	13	<1	74
NJSU569		SUSSEX	41.04500	74.66610	53	2	2 276			1.21	.82	12	<1	74
X100440	CAMDEN	NEW JERSEY	.0000000	.0000000	42	2	041750			1.20	.82	12	<1	15
NJSU509		SUSSEX	41.25560	74.63760	52	2	13178			1.05	.71	11	<1	74
NJSU028		SUSSEX	41.18670	74.53570	51	1				.95	.65	10	<1	74
NJSU530		SUSSEX	41.10230	74.63440	52	2	13178			.95	.65	10	<1	74
NJSU537		SUSSEX	41.22550	74.58130	52	2	2 176			.92	.63	9	<1	74
NJSU020		SUSSEX	41.21320	74.69080	51	1				.88	.60	9	<1	74
NJSU520		SUSSEX	41.08340	74.81900	52	2	13078			.85	.58	9	<1	74
NJSU544		SUSSEX	41.10980	74.48760	52	1	2 176			.83	.56	8	<1	74
NJSU550		SUSSEX	41.16720	74.75770	52	2	2 178			.83	.56	8	<1	74
NJSU601		SUSSEX	41.08650	74.67740	52	2	2 376			.83	.56	8	<1	74
NJSU501		SUSSEX	41.23050	74.70640	52	1	13078			.81	.55	8	<1	74
NJSU030		SUSSEX	41.22870	74.48340	51	1				.80	.54	8	<1	74
NJSU588		SUSSEX	41.03050	74.66260	52	2	2 276			.79	.54	8	<1	74
NJSU026		SUSSEX	41.15140	74.58510	51	1				.76	.52	8	<1	74
NJSU503		SUSSEX	41.20890	74.70630	52	1	13078			.69	.47	7	<1	74
NJSU540		SUSSEX	41.19280	74.53900	53	2	2 178			.65	.44	7	<1	74
NJSU517		SUSSEX	41.21110	74.61570	52	2	13178			.63	.43	6	<1	74
NJSU543		SUSSEX	41.19480	74.51570	52	2	2 178			.60	.41	6	<1	74
NJSU029		SUSSEX	41.19800	74.48090	51	1				.59	.40	6	<1	74
NJSU505		SUSSEX	41.29550	74.70800	52	2	13178			.58	.39	6	<1	74
NJSU582		SUSSEX	41.11040	74.58710	52	2	2 276			.55	.37	6	<1	74
NJSU586		MORRIS	41.04330	74.54440	52	2	2 276			.52	.35	5	<1	74
NJSU023		SUSSEX	41.21910	74.65490	51	1				.51	.35	5	<1	74
NJSU522		SUSSEX	41.10550	74.92740	52	2	13178			.45	.31	5	<1	74
NJSU575		SUSSEX	41.00530	74.72920	52	2	2 276			.45	.31	5	<1	74
NJSU043		SUSSEX	41.10080	74.58040	51	1				.42	.29	4	<1	74
NJSU532		SUSSEX	41.13790	74.70320	52	2	13178			.41	.28	4	<1	74
NJSU021		SUSSEX	41.23470	74.67190	51	1				.40	.27	4	<1	74
NJSU044		SUSSEX	41.13950	74.64260	51	1				.40	.27	4	<1	74
NJSU527		SUSSEX	41.18750	74.79010	52	2	13178			.39	.27	4	<1	74
NJSU603		SUSSEX	41.09240	74.73430	52	2	2 276			.39	.27	4	<1	74
NJSU504		SUSSEX	41.28150	74.75040	52	1	13078			.38	.26	4	<1	74
NJPA527		PASSAIC	41.14690	74.30310	52	2	10 377			.36	.24	4	<1	74
NJSU542		SUSSEX	41.21000	74.47410	52	2	2 178			.36	.24	4	<1	74
NJWA540		WARREN	41.03180	74.98520	52	2	02077			.36	.24	4	<1	74
NJSU061		SUSSEX	41.00830	74.64070	51	1				.35	.24	4	<1	74
NJSU535		SUSSEX	41.25050	74.60110	52	1	2 176			.35	.24	4	<1	74

TABLE 31. URANIUM IN (NEW JERSEY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NJSU521		SUSSEX	41.07770	74.87010	52	2		13076		.33	.22	3	<1	74
NJWA541		WARREN	41.03310	74.91590	52	2		82077		.33	.22	3	<1	74
NJSU031		SUSSEX	41.23870	74.54160	51	1				.32	.22	3	<1	74
NJSU059		SUSSEX	41.00490	74.70990	51	1				.31	.21	3	<1	74
NJSU511		SUSSEX	41.24230	74.71360	52	2		13176		.31	.21	3	<1	74
NJSU557		SUSSEX	41.02340	74.75490	52	2		2 176		.30	.20	3	<1	74
NJSU565		SUSSEX	41.13270	74.40940	52	2		2 176		.30	.20	3	<1	74
NJSU062		SUSSEX	41.04950	74.64130	51	1				.28	.19	3	<1	74
NJSU539		SUSSEX	41.22340	74.53460	53	2		2 176		.28	.19	3	<1	74
NJSU571		SUSSEX	41.12780	74.59830	52	2		2 176		.27	.18	3	<1	74
NJSU545		SUSSEX	41.19060	74.42030	52	2		2 176		.24	.16	2	<1	74
NJSU569		SUSSEX	41.15800	74.53240	52	2		2 176		.24	.16	2	<1	74
NJSU573		SUSSEX	41.13700	74.65320	52	2		2 176		.24	.16	2	<1	74
NJSU591		SUSSEX	41.11020	74.66420	52	2		2 176		.24	.16	2	<1	74
NJSU594		SUSSEX	41.02030	74.82460	52	2		2 176		.24	.16	2	<1	74
NJSU599		SUSSEX	41.10210	74.75850	52	1		2 176		.24	.16	2	<1	74
NJSU002		SUSSEX	41.31240	74.78000	51	1				.23	.16	2	<1	74
NJPA522		PASSAIC	41.15520	74.37030	52	2		10 377		.22	.15	2	<1	74
NJPA528		PASSAIC	41.13370	74.27130	52	2		10 377		.22	.15	2	<1	74
NJSU067		SUSSEX	41.02050	74.70850	51	1				.22	.15	2	<1	74
NJSU502		SUSSEX	41.25090	74.79390	52	2		13076		.22	.15	2	<1	74
NJSU602		SUSSEX	41.08000	74.69730	52	2		2 176		.22	.15	2	<1	74
NJBE006		BERGEN	41.04040	74.10510	51	1				<1	.14	2	<1	74
NJSU060		SUSSEX	41.03030	74.70080	51	1				.21	.14	2	<1	74
NJSU584		SUSSEX	41.06310	74.57730	52	2		2 176		.21	.14	2	<1	74
NJSU046		SUSSEX	41.13040	74.75940	51	1				.20	.14	2	<1	74
NJSU514		SUSSEX	41.24200	74.65390	52	2		13176		.20	.14	2	<1	74
NJSU554		SUSSEX	41.00410	74.62670	52	2		2 176		.20	.14	2	<1	74
X100087	NEWARK	NEW JERSEY	.0000000	.0000000	30	2	87	082262		.20	.14	2	<1	26
X100090	PATERSON	NEW JERSEY	.0000000	.0000000	30	2	90	082262		.20	.14	2	<1	26
X100441	NEW LISBON	NEW JERSEY	.0000000	.0000000	42	2		043056		.20	.14	2	<1	15
NJPA514		PASSAIC	41.03540	74.40340	52	2		10 377		.19	.13	2	<1	74
NJSU003		SUSSEX	41.04570	74.62570	51	1				.19	.13	2	<1	74
NJPA525		PASSAIC	41.15170	74.34370	52	2		10 377		.18	.12	2	<1	74
NJSU506		SUSSEX	41.20000	74.57170	52	2		13176		.17	.12	2	<1	74
NJSU519		SUSSEX	41.08970	74.77900	52	2		13076		.17	.12	2	<1	74
NJSU024		SUSSEX	41.10560	74.66240	51	1				.16	.11	2	<1	74
NJSU039		SUSSEX	41.09610	74.52350	51	1				.16	.11	2	<1	74
NJPA526		PASSAIC	41.13570	74.33540	52	2		10 377		.15	.10	2	<1	74
NJSU500		SUSSEX	41.16630	74.63400	52	2		2 176		.15	.10	2	<1	74
NJSU503		SUSSEX	41.15540	74.48260	52	2		2 176		.15	.10	2	<1	74
PAMD512		WARREN	41.02050	75.08360	52	2		82077		.14	.10	1	<1	74
NJSU529		SUSSEX	41.17000	74.66050	52	2		13176		.13	.09	1	<1	74
NJSU016		SUSSEX	41.24300	74.60110	51	1				.12	.08	1	<1	74
NJSU600		SUSSEX	41.11040	74.72090	52	2		2 176		.12	.08	1	<1	74
NJSU065		SUSSEX	41.09050	74.75080	51	1				.11	.07	1	<1	74
NJSU587		SUSSEX	41.04020	74.63370	52	2		2 176		.11	.07	1	<1	74
NJSU012		SUSSEX	41.19330	74.65220	51	1				.10	.07	1	<1	74
X100086	JERSEY CITY	NEW JERSEY	.0000000	.0000000	30	2	86	043062		.10	.07	1	<1	26
X100088	NEWARK	NEW JERSEY	.0000000	.0000000	30	2	88	043062		.10	.07	1	<1	26
X100089	PATERSON	NEW JERSEY	.0000000	.0000000	30	2	89	043062		.10	.07	1	<1	26

TABLE 31 - URANIUM IN [NEW JERSEY] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	URAN (PPB)	PCI/L	MO1	MO2	REF
X100492	ATLANTIC CITY	NEW JERSEY	.000000	.000000	42	1		041755		.10	.07	1	<1	15
X100493	WOODBINE	NEW JERSEY	.000000	.000000	42	1		022557		.10	.07	1	<1	15
NJSU022		SUSSEX	41.03750	74.55700	51	1				.04	.06	1	<1	74
NJSU510		SUSSEX	41.21450	74.62540	52	2		13176		.04	.06	1	<1	74
NJSU534		SUSSEX	41.27100	74.57020	52	2		2 176		.04	.06	1	<1	74
NJSU507		MORRIS	41.02.00	74.50490	52	2		2 176		.04	.06	1	<1	74
NJSU510		SUSSEX	41.14000	74.56630	52	2		2 176		.04	.06	1	<1	74
NJSU531		SUSSEX	41.11420	74.62.00	52	2		2 176		.04	.06	1	<1	74
NJSU537		SUSSEX	41.05273	74.57020	52	2		2 176		.04	.06	1	<1	74
NJSU027		SUSSEX	41.15930	74.58100	51	1				.08	.05	1	<1	74
NJSU540		SUSSEX	41.18000	74.69270	52	2		2 176		.08	.05	1	<1	74
NJSU564		SUSSEX	41.17607	74.43556	52	2		2 176		.08	.05	1	<1	74
PAPI520		SUSSEX	41.31450	74.79100	52	2		92077		.08	.05	1	<1	74
NJBL009		BERGEN	41.07000	74.17740	51	1				.07	.05	1	<1	74
NJMK510		MORRIS	41.00900	74.48120	52	1		81077		.07	.05	1	<1	74
NJPA512		PASSAIC	41.13820	74.29940	51	1				.07	.05	1	<1	74
NJSU546		SUSSEX	41.03000	74.67000	52	2		2 176		.07	.05	1	<1	74
NJSU034		SUSSEX	41.10650	74.45170	51	1				.06	.04	1	<1	74
NJSU545		SUSSEX	41.13900	74.68120	51	1				.06	.04	1	<1	74
NJSU555		SUSSEX	41.02750	74.79350	52	2		2 176		.06	.04	1	<1	74
NJSU552		SUSSEX	41.10780	74.51900	52	2		2 176		.06	.04	1	<1	74
NJSU505		SUSSEX	41.09450	74.61770	52	1		2 176		.06	.04	1	<1	74
Y100174	TRENTON	NEW JERSEY	.000000	.000000	40	2		120977		.06	.04	1	<1	1
NJMK515		MORRIS	41.00450	74.30890	52	2		81177		.05	.03	1	<1	74
NJPA510		PASSAIC	41.00825	74.27710	52	2		92077		.05	.03	1	<1	74
NJSU010		SUSSEX	41.26020	74.57880	51	1				.05	.03	1	<1	74
NJSU535		SUSSEX	41.23870	74.51330	52	2		2 176		.05	.03	1	<1	74
NJSU563		SUSSEX	41.10710	74.53010	52	2		2 176		.05	.03	1	<1	74
NJWA539		WARREN	41.03370	74.95110	52	2		82577		.05	.03	1	<1	74
NJMK582		MORRIS	41.00320	74.58970	53	1		81277		.04	.03	<1	<1	74
NJSU052		SUSSEX	41.54490	74.61330	51	1				.04	.03	<1	<1	74
NJSU516		SUSSEX	41.19450	74.66570	52	1		13176		.04	.03	<1	<1	74
NJSU526		SUSSEX	41.20140	74.62570	52	2		13176		.04	.03	<1	<1	74
NJSU531		SUSSEX	41.14420	74.60370	52	2		13176		.04	.03	<1	<1	74
NJSU536		SUSSEX	41.24050	74.53340	53	2		2 176		.04	.03	<1	<1	74
NJSU546		SUSSEX	41.19680	74.56790	52	2		2 176		.04	.03	<1	<1	74
PAPI044		SUSSEX	41.35070	74.73300	51	1				.04	.03	<1	<1	74
PAPI502		SUSSEX	41.35080	74.74040	52	2		92977		.04	.03	<1	<1	74
NJPA508		PASSAIC	41.02490	74.36090	52	2		92877		.03	.02	<1	<1	74
NJPA518		PASSAIC	41.12120	74.39870	52	2		10 177		.03	.02	<1	<1	74
NJSU019		SUSSEX	41.17050	74.73590	51	1				.03	.02	<1	<1	74
NJSU036		SUSSEX	41.16390	74.42920	51	1				.03	.02	<1	<1	74
NJSU066		SUSSEX	41.06550	74.75000	51	1				.03	.02	<1	<1	74
NJSU507		SUSSEX	41.27790	74.66520	52	2		13176		.03	.02	<1	<1	74
NJSU508		SUSSEX	41.27770	74.63370	52	2		13176		.03	.02	<1	<1	74
NJSU572		SUSSEX	41.14.66	74.62120	53	2		2 176		.03	.02	<1	<1	74
NJSU565		SUSSEX	41.05470	74.59850	53	1		2 276		.03	.02	<1	<1	74
NJSU598		SUSSEX	41.10460	74.85790	52	2		2 276		.03	.02	<1	<1	74
NJBE002		BERGEN	41.03040	74.09220	51	1				.02	.01	<1	<1	74
NJBE004		BERGEN	41.06220	74.08370	51	1				.02	.01	<1	<1	74
NJBE008		BERGEN	41.03760	74.13830	51	1				.02	.01	<1	<1	74

TABLE 31 . URANIUM IN (NEW JERSEY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NJMR009		MORRIS	41.00320	74.36920	51	1				.02	.01	<1	<1	74
NJMR011		MORRIS	41.02610	74.48190	51	1				.02	.01	<1	<1	74
NJPA006		PASSAIC	41.13490	74.35260	51	1				.02	.01	<1	<1	74
NJPA101		PASSAIC	41.11970	74.24650	51	1				.02	.01	<1	<1	74
NJPA519		PASSAIC	41.07960	74.37660	52	2		10 177		.02	.01	<1	<1	74
NJPA520		PASSAIC	41.08030	74.32910	52	2		10 177		.02	.01	<1	<1	74
NJSU004		SUSSEX	41.20420	74.75810	51	1				.02	.01	<1	<1	74
NJSU018		SUSSEX	41.19780	74.73300	51	1				.02	.01	<1	<1	74
NJSU032		SUSSEX	41.23770	74.59940	51	1				.02	.01	<1	<1	74
NJSU042		SUSSEX	41.03660	74.60560	51	1				.02	.01	<1	<1	74
NJSU047		SUSSEX	41.13240	74.78160	51	1				.02	.01	<1	<1	74
NJSU533		SUSSEX	41.14110	74.74200	53	2		13178		.02	.01	<1	<1	74
NJSU534		SUSSEX	41.17350	74.69860	53	2		2 178		.02	.01	<1	<1	74
NJSU592		SUSSEX	41.05190	74.76200	52	2		2 278		.02	.01	<1	<1	74
NJWA129		WARREN	41.00350	74.98260	51	1				.02	.01	<1	<1	74
NJWA535		WARREN	41.01350	75.08480	52	2		82077		.02	.01	<1	<1	74
PAP1542		SUSSEX	41.24660	74.65890	52	2		10 377		.02	.01	<1	<1	74
NJBE001		BERGEN	41.01000	74.08380	51	1				.01	.01	<1	<1	74
NJBE003		BERGEN	41.04710	74.03820	51	1				.01	.01	<1	<1	74
NJBE005		BERGEN	41.08220	74.12340	51	1				.01	.01	<1	<1	74
NJBE007		BERGEN	41.05630	74.21370	51	1				.01	.01	<1	<1	74
NJBE010		BERGEN	41.06720	74.21660	51	1				.01	.01	<1	<1	74
NJBE011		BERGEN	41.10410	74.18270	51	1				.01	.01	<1	<1	74
NJMR010		MORRIS	41.04900	74.51880	51	1				.01	.01	<1	<1	74
NJMR093		MORRIS	41.02010	74.56630	51	1				.01	.01	<1	<1	74
NJMR511		MORRIS	41.02630	74.45380	52	2		81077		.01	.01	<1	<1	74
NJMR512		MORRIS	41.03040	74.49350	52	2		81077		.01	.01	<1	<1	74
NJMR583		MORRIS	41.03670	74.53370	52	2		81277		.01	.01	<1	<1	74
NJMR584		MORRIS	41.05040	74.52760	52	2		81277		.01	.01	<1	<1	74
NJPA001		PASSAIC	41.12910	74.25970	51	1				.01	.01	<1	<1	74
NJPA002		PASSAIC	41.07630	74.32210	51	1				.01	.01	<1	<1	74
NJPA003		PASSAIC	41.09050	74.26490	51	1				.01	.01	<1	<1	74
NJPA004		PASSAIC	41.04440	74.38180	51	1				.01	.01	<1	<1	74
NJPA005		PASSAIC	41.08830	74.36530	51	1				.01	.01	<1	<1	74
NJPA007		PASSAIC	41.10440	74.40430	51	1				.01	.01	<1	<1	74
NJPA008		PASSAIC	41.10230	74.32570	51	1				.01	.01	<1	<1	74
NJPA009		PASSAIC	41.06600	74.41330	51	1				.01	.01	<1	<1	74
NJPA010		PASSAIC	41.04740	74.43000	51	1				.01	.01	<1	<1	74
NJPA011		PASSAIC	41.10190	74.46210	51	1				.01	.01	<1	<1	74
NJPA012		PASSAIC	41.07980	74.46770	51	1				.01	.01	<1	<1	74
NJPA013		PASSAIC	41.13760	74.33410	51	1				.01	.01	<1	<1	74
NJPA014		PASSAIC	41.15510	74.35690	51	1				.01	.01	<1	<1	74
NJPA509		PASSAIC	41.03230	74.32550	52	2		92077		.01	.01	<1	<1	74
NJPA511		PASSAIC	41.05490	74.29170	52	2		92077		.01	.01	<1	<1	74
NJPA512		PASSAIC	41.04080	74.42060	52	2		10 177		.01	.01	<1	<1	74
NJPA513		PASSAIC	41.04830	74.36550	52	2		10 177		.01	.01	<1	<1	74
NJPA515		PASSAIC	41.07660	74.40850	52	2		10 177		.01	.01	<1	<1	74
NJPA516		PASSAIC	41.07830	74.43810	52	2		10 177		.01	.01	<1	<1	74
NJPA517		PASSAIC	41.06810	74.44810	52	2		10 177		.01	.01	<1	<1	74
NJPA523		PASSAIC	41.15700	74.40720	52	2		10 377		.01	.01	<1	<1	74
NJPA524		PASSAIC	41.17730	74.37980	52	2		10 377		.01	.01	<1	<1	74

TABLE 31. URANIUM IN [illegible] NEW JERSEY [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	ED1	MU2	REF
NJSU001		SUSSEX	41.27000	74.78270	51	1				.01	.01	<1	<1	74
NJSU003		SUSSEX	41.31960	74.72000	51	1				.01	.01	<1	<1	74
NJSU005		SUSSEX	41.27380	74.69670	51	1				.01	.01	<1	<1	74
NJSU006		SUSSEX	41.36570	74.67040	51	1				.01	.01	<1	<1	74
NJSU007		SUSSEX	41.34500	74.66740	51	1				.01	.01	<1	<1	74
NJSU008		SUSSEX	41.31420	74.65040	51	1				.01	.01	<1	<1	74
NJSU009		SUSSEX	41.27000	74.65000	51	1				.01	.01	<1	<1	74
NJSU013		SUSSEX	41.15580	74.80950	51	1				.01	.01	<1	<1	74
NJSU014		SUSSEX	41.19480	74.80740	51	1				.01	.01	<1	<1	74
NJSU015		SUSSEX	41.19450	74.80030	51	1				.01	.01	<1	<1	74
NJSU017		SUSSEX	41.28330	74.73300	51	1				.01	.01	<1	<1	74
NJSU025		SUSSEX	41.17430	74.63470	51	1				.01	.01	<1	<1	74
NJSU035		SUSSEX	41.21045	74.39780	51	1				.01	.01	<1	<1	74
NJSU040		SUSSEX	41.31150	74.53970	51	1				.01	.01	<1	<1	74
NJSU041		SUSSEX	41.27490	74.56670	51	1				.01	.01	<1	<1	74
NJSU043		SUSSEX	41.11430	74.58760	51	1				.01	.01	<1	<1	74
NJSU049		SUSSEX	41.08040	74.62790	51	1				.01	.01	<1	<1	74
NJSU050		SUSSEX	41.05060	74.60100	51	1				.01	.01	<1	<1	74
NJSU051		SUSSEX	41.00460	74.62490	51	1				.01	.01	<1	<1	74
NJSU515		SUSSEX	41.22910	74.66230	53	2		13179		.01	.01	<1	<1	74
NJSU518		SUSSEX	41.18410	74.77750	53	2		13178		.01	.01	<1	<1	74
NJSU523		SUSSEX	41.13660	74.68000	53	2		13178		.01	.01	<1	<1	74
NJSU524		SUSSEX	41.16020	74.63000	53	2		13178		.01	.01	<1	<1	74
NJSU528		SUSSEX	41.11190	74.78430	53	2		13178		.01	.01	<1	<1	74
NJSU529		SUSSEX	41.13220	74.84330	53	2		13178		.01	.01	<1	<1	74
NJSU561		SUSSEX	41.14100	74.59830	53	2		13178		.01	.01	<1	<1	74
NJSU574		SUSSEX	41.08120	74.71040	53	2		13178		.01	.01	<1	<1	74
NJSU599		SUSSEX	41.08960	74.75710	53	2		13178		.01	.01	<1	<1	74
NJWA136		WARREN	41.03720	74.90030	51	1				.01	.01	<1	<1	74
NJWA131		WARREN	41.05490	74.98390	51	1				.01	.01	<1	<1	74
NJWA529		WARREN	41.00020	75.10530	53	2		84177		.01	.01	<1	<1	74
NJWA538		WARREN	41.03070	75.03220	53	2		84177		.01	.01	<1	<1	74
NJWA537		WARREN	41.02280	75.08450	53	2		84177		.01	.01	<1	<1	74
NJWA538		WARREN	41.05480	75.06130	53	2		84177		.01	.01	<1	<1	74
PAP1011		[illegible]	41.22170	75.07270	51	1				.01	.01	<1	<1	74
PAP1581		[illegible]	41.01710	75.05010	53	2		10777		.01	.01	<1	<1	74
PAP1583		[illegible]	41.01250	75.08030	53	2		10777		.01	.01	<1	<1	74
PAP1585		[illegible]	41.19550	75.07500	53	2		10777		.01	.01	<1	<1	74
PAP1586		[illegible]	41.19550	75.07500	53	2		10777		.01	.01	<1	<1	74

TABLE [illegible] URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSITIVE CONTAMINATION	UG/L (PPB)	PCI/L	MDA	MDC	MEP
L 6409		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	582.00	969.17	5983	290	56
L 2391		MIDALGO	31.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	569.00	381.00	5490	217	56
L 6278		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	297.00	201.36	3029	113	56
L 6411		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	232.00	154.70	2171	91	56
N10270		SANTA FE	35.[illegible]	106.[illegible]	F	I	[illegible]	[illegible]	I	199.06	131.96	1959	74	84
L 6150		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	193.00	151.70	1927	74	56
L 2330		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	179.70	138.00	1866	67	56
L 2303		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	152.30	106.90	1669	66	56
N09710		FARD	36.[illegible]	103.[illegible]	F	I	[illegible]	[illegible]	I	145.10	98.61	1902	55	47
003[illegible]		[illegible]VELT	33.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	139.70	95.00	1425	54	59
000[illegible]		LEA	32.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	130.70	92.20	1384	50	*
L 5915		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	120.00	85.00	1284	49	56
004[illegible]		EDDY	32.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	120.00	82.01	1231	49	54
L [illegible]		CHAVE	33.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	119.30	77.72	1166	44	56
N05173		COLFAX	36.[illegible]	[illegible]	F	I	[illegible]	[illegible]	I	103.30	70.29	1054	38	27
N10270		SANTA FE	35.[illegible]	106.[illegible]	F	I	[illegible]	[illegible]	I	98.08	64.49	967	36	84
003[illegible]		CHAVE	33.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	87.80	59.70	896	33	59
003[illegible]		CHAVE	33.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	83.50	56.91	853	31	59
N05[illegible]		[illegible]	36.[illegible]	105.[illegible]	F	I	[illegible]	[illegible]	I	78.36	53.45	778	29	27
L 6733		VALENCIA	34.[illegible]	106.[illegible]	D	I	[illegible]	[illegible]	I	72.60	49.32	741	28	56
N11[illegible]		VALENCIA	34.[illegible]	107.[illegible]	F	I	[illegible]	[illegible]	I	69.70	47.91	731	27	84
000[illegible]		LEA	32.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	69.30	47.31	707	26	*
L 6316		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	68.30	46.58	698	26	56
001[illegible]		ROOSEVELT	34.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	68.30	46.51	696	26	59
N05[illegible]		NEW MEXICO	36.[illegible]	106.[illegible]	D	I	[illegible]	[illegible]	I	67.30	45.70	685	26	57
L 2308		CHAVE	34.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	66.70	45.36	680	25	56
000[illegible]		LEA	32.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	65.00	44.20	663	25	*
L 2299		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	64.70	44.00	660	25	56
L 2268		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	64.00	43.53	653	24	56
L 6133		CHAVE	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	63.80	43.40	651	24	56
L 2419		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	61.50	41.80	627	23	56
L 6273		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	60.40	41.14	617	23	56
N10736		SAMUDRAL	35.[illegible]	106.[illegible]	F	I	[illegible]	[illegible]	I	59.30	41.06	616	23	84
L 2351		CHAVE	34.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	57.90	39.37	591	22	56
N2318[illegible]		SIERRA	33.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	57.80	39.30	590	22	63
L 2546		CHAVE	34.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	56.40	38.35	575	22	56
N2[illegible]		SOCORRO	33.[illegible]	106.[illegible]	D	I	[illegible]	[illegible]	I	55.40	37.68	566	21	63
L 2417		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	55.00	37.40	561	21	56
N02633		NEW MEXICO	36.[illegible]	106.[illegible]	D	I	[illegible]	[illegible]	I	54.90	37.33	560	21	57
000[illegible]		LEA	32.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	52.50	35.70	536	20	*
L 6333		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	52.10	35.43	531	20	*
001[illegible]		CHAVES	33.[illegible]	104.[illegible]	D	I	[illegible]	[illegible]	I	51.30	34.88	523	19	56
L 6624		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	50.96	34.64	519	19	54
L 2220		MIDALGO	32.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	49.60	33.73	505	19	56
N13[illegible]		MCKINLEY	35.[illegible]	107.[illegible]	F	I	[illegible]	[illegible]	I	49.50	33.60	504	19	56
N03[illegible]		NEW MEXICO	36.[illegible]	107.[illegible]	D	I	[illegible]	[illegible]	I	49.40	33.65	505	19	84
L 705[illegible]		CATRON	34.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	47.50	32.36	485	18	57
49[illegible]		SAN JUAN	36.[illegible]	108.[illegible]	F	I	[illegible]	[illegible]	I	46.60	31.70	476	18	56
L 6552		VALENCIA	34.[illegible]	106.[illegible]	D	I	[illegible]	[illegible]	I	45.60	31.03	465	17	*
001[illegible]		ROOSEVELT	34.[illegible]	103.[illegible]	D	I	[illegible]	[illegible]	I	44.70	30.53	458	17	56
L 625[illegible]		MIDALGO	31.[illegible]	108.[illegible]	D	I	[illegible]	[illegible]	I	44.70	30.49	456	17	59
										44.50	30.26	454	17	56

TABLE 32 . URANIUM IN [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
001[illegible]		MIDDLEWELL	33.[illegible]	106.[illegible]	G	1	[illegible]		1	49.[illegible]	30.[illegible]	451	17	59
L 417		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	43.80	29.75	447	17	56
013[illegible]		CHAVES	33.[illegible]	104.[illegible]	G	1	[illegible]		3	43.50	29.50	445	17	59
L 2268		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	43.30	29.44	442	16	56
L [illegible]		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		2	43.30	29.44	442	16	56
L 2269		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	43.20	29.38	441	16	56
L 6677		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	43.20	29.38	441	16	56
N11[illegible]		SANDOVAL	35.[illegible]	106.[illegible]	G	1	[illegible]		3	41.95	28.51	429	16	64
L [illegible]		MIDALGO	32.[illegible]	108.[illegible]	G	1	[illegible]		1	41.70	28.36	426	16	56
NO[illegible]		NEW MEXICO	30.[illegible]	108.[illegible]	G	1	[illegible]		5	39.70	27.00	405	15	57
L 6428		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	39.10	26.59	399	15	56
301[illegible]		CHAVES	33.[illegible]	104.[illegible]	G	1	[illegible]		1	39.10	26.59	399	15	59
L [illegible]		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	38.50	26.18	393	15	56
L 6735		VALENCIA	34.[illegible]	108.[illegible]	G	1	[illegible]		1	38.30	26.04	391	15	56
N23[illegible]		SIERRA	33.[illegible]	107.[illegible]	F	1	[illegible]		3	37.70	25.64	385	14	63
L [illegible]		VALENCIA	34.[illegible]	108.[illegible]	G	1	[illegible]		1	37.60	25.57	384	14	56
L 2369		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	37.40	25.43	381	14	56
L 2337		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	37.00	25.16	377	14	56
L [illegible]		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	36.80	24.99	375	14	56
L 4062		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	36.40	24.75	371	14	56
L 6805		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	36.40	24.75	371	14	56
L 2294		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	36.00	24.48	367	14	56
NO[illegible]		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	36.00	24.48	367	14	27
L 2303		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	35.70	24.26	364	14	56
L 6751		VALENCIA	34.[illegible]	108.[illegible]	G	1	[illegible]		1	35.10	23.87	358	14	56
32[illegible]		SAN JUAN	36.[illegible]	108.[illegible]	F	1	[illegible]		1	34.80	23.66	355	13	-
L 2375		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	34.[illegible]	23.[illegible]	350	13	56
L 6843		VALENCIA	34.[illegible]	108.[illegible]	G	1	[illegible]		1	34.30	23.32	350	13	56
NO[illegible]		SAN JUAN	36.[illegible]	107.[illegible]	G	1	[illegible]		1	34.30	23.32	350	13	27
L [illegible]		LEA	33.[illegible]	103.[illegible]	G	1	[illegible]		1	34.30	23.32	350	13	59
002[illegible]		NEW MEXICO	32.[illegible]	108.[illegible]	G	1	[illegible]		1	33.90	23.05	345	13	57
L 2394		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	32.90	22.37	336	13	56
L 2336		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	32.30	21.96	329	13	56
L 2345		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	31.90	21.69	325	13	56
L 2341		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	30.90	21.01	315	12	56
L 2363		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	30.70	20.88	312	12	56
004[illegible]		LEA	33.[illegible]	103.[illegible]	G	1	[illegible]		1	30.50	20.74	311	12	59
L 2[illegible]		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	30.40	20.67	310	12	56
001[illegible]		LINCOLN	33.[illegible]	105.[illegible]	G	1	[illegible]		1	30.30	20.60	309	12	59
L 2343		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	29.70	20.20	303	12	56
L 6902		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	29.70	20.20	303	12	56
001[illegible]		DONA ANA	32.[illegible]	106.[illegible]	G	1	[illegible]		1	29.70	20.20	303	12	59
L 2319		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	29.[illegible]	19.[illegible]	296	12	56
L 4017		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	28.90	19.38	291	12	56
L [illegible]		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	28.[illegible]	19.[illegible]	29[illegible]	12	56
L 2[illegible]		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	28.50	19.31	290	12	56
L 2314		GRANT	32.[illegible]	108.[illegible]	G	1	[illegible]		1	28.50	19.31	290	12	56
L 2[illegible]		MIDALGO	31.[illegible]	108.[illegible]	G	1	[illegible]		1	28.20	19.10	287	12	56
001[illegible]		LEA	33.[illegible]	103.[illegible]	G	1	[illegible]		3	28.10	19.03	287	12	59
L 6703		CATRON	34.[illegible]	108.[illegible]	G	1	[illegible]		1	27.90	18.90	285	12	56
001[illegible]		CHAVES	33.[illegible]	104.[illegible]	G	1	[illegible]		1	27.60	18.77	282	12	59

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PCI/L	MO1	MO2	REF
N04797		COLFAX	36.91750	104.50333	D	1		08/57	1	27.30	18.76	281	10	27
L 2403		GRANT	32.10250	108.45583	D	1		02/77	1	27.30	18.56	278	10	56
000306		LEA	32.56500	103.09500	W	1		11/67	1	27.30	18.56	278	10	56
L 2253		GRANT	32.50000	108.53333	D	1		01/77	1	26.70	18.16	272	10	56
L 2227		HIDALGO	32.53000	108.09333	TP	1		01/77	1	26.60	18.09	271	10	56
L 7057		CATRON	34.49200	109.02444	D	1		07/57	3	26.60	18.09	271	10	56
N05000		COLFAX	36.54444	104.59500	D	1		08/77	1	26.50	18.02	270	10	27
L 2547		GRANT	32.87750	108.26500	D	1		03/57	1	26.40	17.95	269	10	56
L 186		GRANT	33.90000	108.41833	S	1		12/57	3	26.40	17.95	269	10	56
N11456		VALENCIA	35.05000	107.00111	D	1		08/77	2	26.15	17.78	267	10	64
N22463		DOLORES	37.74833	108.47833	D	1		02/77	2	26.00	17.68	265	10	63
X1300447	NEGRA	NEW MEXICO	.00000000	.00000000	MI			12/56		26.00	17.68	265	10	15
L 2775		HIDALGO	32.06500	108.53417	D	1		03/57	1	25.70	17.48	262	10	56
L 4043		GRANT	33.08000	108.27444	D	1		03/77	1	25.70	17.48	262	10	56
L 7049		CATRON	34.47444	109.01139	D	1		07/57	3	25.70	17.48	262	10	56
001017		ROOSEVELT	33.97000	103.71700	D	1		11/67	1	25.70	17.48	262	10	59
N05011		COLFAX	36.51417	104.50028	D	1		08/77	1	25.50	17.34	260	10	27
000034		CURRY	34.53750	103.29500	W	1		10/57	2	25.40	17.27	259	10	56
N10315		SANDOVAL	35.47944	106.53944	D	1		03/77	3	24.99	16.99	255	10	64
L 3042		GRANT	32.81972	108.42583	D	1		04/57	2	24.80	16.86	253	9	56
N22014		DOLORES	37.58778	107.30000	D	1		07/57	1	24.70	16.80	252	9	63
L 2131		HIDALGO	32.02500	109.02694	D	1		01/67	1	24.60	16.73	251	9	56
L 6904		CATRON	34.10194	108.09417	D	1		06/57	3	24.50	16.66	250	9	56
L 2564		GRANT	32.49722	108.36944	D	1		03/57	1	24.20	16.46	247	9	56
L 6764		VALENCIA	34.89417	108.41139	D	1		07/57	1	24.10	16.39	246	9	56
L 2142		HIDALGO	32.52500	108.86701	TP	1		01/77	3	24.00	16.32	245	9	56
L 6392		CATRON	34.47000	108.26306	D	1		06/57	3	24.00	16.32	245	9	56
N22132		DOLORES	37.67444	108.42694	D	1		04/77	1	24.00	16.32	245	9	63
L 2129		HIDALGO	32.09417	109.01139	D	1		01/67	1	23.90	16.25	244	9	56
L 6716		MCKINLEY	34.99972	108.07972	D	1		07/57	2	23.80	16.18	243	9	56
001041		ROOSEVELT	34.04611	103.00417	D	1		11/67	1	23.80	16.18	243	9	59
L 6355		CATRON	34.48639	108.42500	D	1		06/57	1	23.80	16.05	241	9	56
N04994		SAN MIGUEL	35.15500	105.08111	T	1		07/77	1	23.40	15.91	239	9	57
L 6907		CATRON	34.21111	108.19444	D	1		06/57	1	23.30	15.84	238	9	56
N22201		CATRON	33.86528	107.98972	D	2		05/77	1	23.30	15.84	238	9	63
N23407		SIERRA	33.35944	107.08361	D	1		07/77	1	23.10	15.71	236	9	63
497274		SAN JUAN	36.66940	108.06969	D	1		07/77	3	23.00	15.64	235	9	63
N22622		DOLORES	37.81139	108.30389	D	1		04/77	3	23.00	15.64	235	9	63
L 6896		CATRON	34.16250	108.09833	D	1		06/57	1	22.90	15.57	234	9	56
L 2267		GRANT	32.65944	108.03733	D	1		01/67	1	22.80	15.50	233	9	56
L 6941		GRANT	32.43972	108.32417	D	1		03/67	3	22.80	15.50	233	9	56
L 2107		GRANT	32.43330	108.36361	D	1		01/67	3	22.70	15.44	232	9	56
L 2176		HIDALGO	32.07750	108.89639	D	1		01/67	3	22.60	15.37	231	9	56
L 6823		VALENCIA	34.93639	108.48528	D	1		07/57	1	22.60	15.37	231	9	56
001023		ROOSEVELT	33.98200	103.60194	D	1		11/67	3	22.60	15.37	231	9	59
L 2210		HIDALGO	32.45330	108.86750	D	1		03/67	1	22.50	15.30	230	9	56
001200		ROOSEVELT	33.90139	103.42861	D	1		11/67	1	22.40	15.23	229	9	59
L 2342		GRANT	32.08889	108.42444	D	1		02/67	1	22.20	15.10	226	8	56
L 6203		CATRON	34.49250	108.18528	D	1		06/57	3	22.20	15.10	226	8	56
X1001149	MARIANO LAKE	NEW MEXICO	.00000000	.00000000	MI			07/57		22.00	14.96	224	8	3
000420		LEA	32.58000	103.50861	D	1		11/67	1	21.90	14.89	223	8	56

TABLE 32. URANIUM IN NEW MEXICO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N02378		RIO ARRIBA	36.37780	106.55970	D	A		07/78	1	21.80	14.82	222	B	57
000715		LEA	32.48390	103.13470	D	A		11/78	2	21.60	14.82	222	B	.
L 6292		CATHON	34.41420	108.12530	D	A		06/78	3	21.70	14.76	221	B	56
L 2102		GRANT	32.49720	108.38580	D	A		01/78	4	21.50	14.62	219	B	56
000424		LEA	32.44530	103.35830	D	A		11/78	4	21.40	14.55	218	B	.
L 6398		CATHON	34.25330	108.15890	D	A		06/78	3	21.30	14.48	217	B	56
001688		CHAVES	33.63530	103.69997	D	A		11/78	3	21.20	14.42	216	B	59
001016		ROOSEVELT	33.49530	103.71060	D	A		11/78	3	21.00	14.28	214	B	59
001286		LEA	33.48610	103.60110	D	A		11/78	3	21.00	14.28	214	B	59
L 2426		LUNA	32.61470	108.13690	D	A		02/78	1	20.90	14.21	213	B	56
L 6536		CATHON	34.31110	108.08830	D	A		07/78	1	20.80	14.14	212	B	56
L 6815		VALENCIA	34.78530	108.47990	D	A		07/78	1	20.70	14.08	211	B	56
L 6937		CATHON	34.45520	107.99470	D	A		07/78	2	20.40	13.87	208	B	56
L 2220		GRANT	32.09720	108.33990	D	A		02/78	1	20.30	13.80	207	B	56
001110		ROOSEVELT	33.81920	103.65780	D	A		11/78	3	20.30	13.80	207	B	59
L 4173		CATHON	34.71390	108.13080	D	A		03/78	1	20.20	13.74	206	B	56
L 6259		CATHON	34.48530	108.42690	D	A		06/78	3	20.20	13.74	206	B	56
001373		CHAVES	33.56960	103.61980	D	A		11/78	3	20.20	13.74	206	B	59
N05099		MORA	36.07660	104.95350	D	A		09/78	1	20.00	13.60	204	B	27
N05284		HARDING	35.93170	104.60110	D	A		09/78	3	20.00	13.60	204	B	27
L 7066		CATHON	34.99280	108.09190	D	A		07/78	1	19.90	13.53	203	B	56
L 2257		GRANT	32.57250	108.51350	D	A		01/78	1	19.80	13.46	202	B	56
L 2594		GRANT	32.49090	108.31490	D	A		03/78	1	19.80	13.46	202	B	56
L 6453		CATHON	34.35780	108.05200	D	A		07/78	1	19.80	13.46	202	B	56
N10746		RIO ARRIBA	35.99430	106.06790	D	A		06/78	3	19.70	13.44	202	B	64
L 6260		CATHON	34.45940	108.42090	D	A		06/78	3	19.60	13.33	200	B	56
000536		LEA	32.23750	103.44860	D	A		11/78	1	19.50	13.26	199	B	.
L 2241		HIDALGO	32.36070	108.77750	D	A		01/78	1	19.40	13.19	198	B	56
L 2491		LUNA	32.29030	108.08060	D	A		03/78	1	19.30	13.12	197	B	56
001629		ROOSEVELT	33.93060	103.66030	D	A		11/78	3	19.30	13.12	197	B	59
001888		CHAVES	33.27970	103.44330	D	A		11/77	3	19.30	13.12	197	B	59
N11180		MCKINLEY	35.44780	107.86030	D	A		05/78	3	19.22	13.07	196	B	64
L 207		LUNA	31.93150	108.06200	D	A		02/78	1	19.20	13.06	196	B	56
N22459		SOCORRO	33.95960	106.76130	D	A		03/77	3	19.10	12.99	195	B	63
001840		CHAVES	33.19460	103.98970	D	A		11/77	3	19.00	12.92	194	B	59
N10672		SANDOVAL	35.50970	106.65060	D	A		07/78	3	18.94	12.88	193	B	64
L 353		LUNA	31.81330	108.13600	D	A		02/78	2	18.90	12.85	193	B	56
L 2580		LUNA	32.39170	108.13530	D	A		03/78	3	18.90	12.85	193	B	56
001594		ROOSEVELT	33.86090	103.90310	D	A		11/78	3	18.90	12.85	193	B	59
000245		LEA	32.60230	103.42970	D	A		11/78	1	18.80	12.78	192	B	.
001776		CHAVES	33.49360	103.93490	D	A		12/78	3	18.70	12.72	191	B	59
000633		LEA	32.60170	103.67780	D	A		11/78		18.60	12.65	190	B	.
001225		ROOSEVELT	33.96230	103.98020	D	A		11/78	3	18.40	12.51	188	B	59
27886		SAN JUAN	36.53330	108.19000	D	A		04/77	3	18.38	12.50	187	B	.
L 2184		GRANT	32.15720	108.52130	D	A		01/78		18.10	12.31	185	B	56
N05006		COLFAX	36.59630	104.36030	D	A		08/78	1	18.10	12.31	185	B	27
L 307		HIDALGO	31.80690	108.62940	D	A		03/78	1	18.00	12.24	184	B	56
N11402		MCKINLEY	35.38070	107.77350	D	A		06/78	1	17.91	12.18	183	B	64
001250		LEA	33.47390	103.58030	D	A		11/78	3	17.90	12.17	183	B	59
L 2095		HIDALGO	32.27810	108.60130	D	A		01/78	3	17.70	12.04	181	B	56
L 2793		HIDALGO	32.29890	108.69430	D	A		03/78		17.60	11.97	180	B	56

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)										
L 6661		CATRON	34.45000	108.07222	0	1	000000	0	11.30	11.93	174	7	56
X1100392	SANDSTEE	NEW MEXICO	.0000000	.0000000	00	0	000000	0	11.40	11.83	175	7	3
27884		SAN JUAN	36.43056	108.13333	0	1	000000	0	11.30	11.75	174	7	.
000530		LEA	32.62500	103.20833	0	1	111000	0	11.20	11.70	175	7	.
001029		ROOSEVELT	33.87833	103.03333	0	1	111000	0	11.20	11.70	175	7	59
001583		LEA	33.38056	103.05000	0	1	111000	1	11.20	11.70	175	7	59
N22456		SOCORRO	33.92917	106.87417	0	1	000000	1	11.00	11.50	174	6	63
N23397		SIERRA	33.45000	108.47500	0	1	000000	1	11.00	11.50	175	6	63
X0090107	KM SEC 35 MINE	NEW MEXICO	.0000000	.0000000	99	1	000000	1	11.30	11.50	175	6	20
L 2685		GRANT	32.53000	108.37000	0	1	000000	1	10.90	11.49	172	6	56
L 2825		GRANT	32.53056	108.38500	0	1	000000	1	10.80	11.49	171	6	56
L 3098		GRANT	32.65000	108.05833	0	1	000000	2	10.70	11.30	170	6	56
N11546		SANDOVAL	35.48056	106.06111	0	1	000000	3	10.70	11.30	170	6	64
N22050		CATRON	33.69444	107.99444	0	1	000000	1	10.70	11.30	171	6	63
L 3091		GRANT	32.60000	108.09722	0	1	000000	2	10.69	11.29	169	6	56
L 6330		CATRON	34.48611	108.43056	0	1	000000	1	10.60	11.29	169	6	56
L 6346		CATRON	34.43056	108.42500	0	1	000000	1	10.60	11.29	169	6	56
000415		LEA	32.49000	103.49333	0	1	111000	1	10.60	11.29	169	6	.
N05094		MORA	36.08056	104.99722	0	1	000000	1	10.50	11.20	168	6	27
000616		LEA	32.33333	103.06944	0	1	111000	1	10.50	11.20	168	6	.
L 7024		CATRON	34.28972	108.05583	0	1	000000	1	10.40	11.15	167	6	56
N22026		SOCORRO	33.98222	107.00639	0	1	000000	1	10.30	11.08	166	6	63
001471		LEA	33.59722	103.50000	0	1	111000	1	10.30	11.08	166	6	59
L 290		HIDALGO	31.82250	108.62000	0	1	000000	3	10.20	11.02	165	6	56
L 6559		CATRON	34.06556	108.12500	0	1	000000	1	10.20	11.02	165	6	56
L 6149		CATRON	34.52500	108.39722	0	1	000000	1	10.10	10.95	164	6	56
000685		LEA	32.98611	103.33056	0	1	111000	1	10.10	10.95	164	6	.
Y1100772	MCCABE WELL	NEW MEXICO	.0000000	.0000000	99	1	000000	1	10.93	10.83	162	6	5
L 2432		LUNA	32.08220	108.03944	0	1	000000	1	10.90	10.81	162	6	56
L 6347		CATRON	34.41833	108.42611	0	1	000000	1	10.90	10.81	162	6	56
L 7042		CATRON	34.38444	108.99501	0	1	000000	1	10.80	10.74	161	6	56
000420		LEA	32.44860	103.40500	0	1	111000	1	10.80	10.74	161	6	.
001040		ROOSEVELT	33.98870	103.50842	0	1	111000	1	10.80	10.74	161	6	59
L 276		HIDALGO	31.71000	108.41944	0	1	000000	3	10.80	10.81	159	6	56
L 355		LUNA	31.81390	108.15500	0	1	000000	9	10.80	10.81	159	6	56
L 2757		HIDALGO	32.04390	108.58972	0	1	000000	1	10.80	10.81	159	6	56
N05454		HARDING	36.04440	104.12722	0	1	000000	1	10.80	10.81	159	6	27
L 2809		LUNA	32.12470	108.18500	0	1	000000	1	10.50	10.54	158	6	56
L 185		HIDALGO	31.80390	108.62972	0	1	000000	1	10.40	10.47	157	6	56
N22296		SOCORRO	33.50440	107.06725	0	1	000000	3	10.30	10.40	156	6	63
L 2843		LUNA	32.14500	108.05500	0	1	000000	1	10.20	10.34	155	6	56
L 2844		LUNA	32.13780	108.10083	0	1	000000	1	10.20	10.34	155	6	56
000418		LEA	32.41530	103.40114	0	1	111000	1	10.20	10.34	155	6	.
L 2228		HIDALGO	32.50690	108.08772	0	1	000000	1	10.10	10.27	154	6	56
L 3042		GRANT	32.81220	108.01131	0	1	000000	1	10.10	10.27	154	6	56
N23780		SIERRA	33.11920	108.39000	7	1	000000		10.10	10.27	154	6	63
L 2952		GRANT	32.70920	108.46330	7	1	000000	1	10.00	10.13	152	6	56
L 6711		VALENCIA	34.91470	108.07294	0	1	000000	1	10.00	10.13	152	6	56
N02107		RIO ARRIBA	36.53750	106.77500	7	1	000000	1	10.00	10.13	152	6	57
N23402		SIERRA	33.44140	108.08111	0	1	000000	1	10.00	10.13	152	6	63
000426		LEA	32.11490	103.14920	0	1	111000	1	10.00	10.06	151	6	.

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 6255		CATRON	34.39510	108.2094	S	I		061476	3	14.70	10.00	150	6	56
L 6356		CATRON	34.24670	108.0581	S	I		06.376	I	14.70	10.00	150	6	56
L 6692		CATRON	34.43660	108.1678	S	I		070576	3	14.70	10.00	150	6	56
U00725		LEA	32.41500	103.1872	S	I		111476	2	14.60	9.93	149	5	.
L 2212		MIDALGO	32.23690	108.9467	S	I		020276	3	14.50	9.86	148	5	56
N22605		SOCORRO	33.96310	106.2653	S	I		040377	I	14.50	9.86	148	5	63
000427		LEA	32.16220	103.1301	S	I		111776	I	14.50	9.86	148	5	.
27910		SAN JUAN	36.89780	108.0011	S	I		090677	I	14.32	9.74	146	5	.
L 6183		CATRON	34.52500	108.2906	S	I		061076	3	14.30	9.72	146	5	56
N04620		CULFAX	36.36700	104.7334	S	I		082476	I	14.30	9.72	146	5	27
000583		LEA	32.14940	103.3503	S	I		111776	I	14.30	9.72	146	5	.
L 2231		MIDALGO	32.33420	108.6331	S	I		01.376	I	14.20	9.66	145	5	56
L 2424		LUNA	32.09170	108.0922	S	I		022476	I	14.20	9.66	145	5	56
L 2436		LUNA	32.12300	108.0200	S	I		031076	I	14.10	9.59	144	5	56
L 6936		CATRON	34.11140	109.0347	S	I		070176	I	14.10	9.59	144	5	56
N02880		RIO ARRIBA	36.16030	106.7447	I	I		030476	I	14.10	9.59	144	5	57
N11201		SANTE FE	35.44440	106.0322	S	I		052376	I	14.01	9.53	145	5	64
L 313		MIDALGO	31.81440	108.2526	S	I		031676	I	14.00	9.52	143	5	56
L 2354		GRANT	32.09480	108.3194	S	I		020176	I	14.00	9.52	143	5	56
N22034		CATRON	33.93190	107.7856	S	I		050276	I	14.00	9.52	143	5	63
001879		CHAVES	33.69200	103.8400	S	I		011177	3	14.00	9.52	143	5	58
X009107		NEW MEXICO	.0000000	.0000000	41	I		022575		14.00	9.52	143	5	20
X100245	LA MESA SPRING	NEW MEXICO	.0000000	.0000000	S	I		000078		14.00	9.52	143	5	13
X100097		CATRON	33.24440	108.8814	S	I		123074		14.00	9.52	143	5	17
X100098		GRANT	33.19000	108.2031	S	I		123074		14.00	9.52	143	5	17
L 285		MIDALGO	31.70000	108.3403	S	I		021576	3	13.90	9.45	142	5	56
L 2147		MIDALGO	32.13440	108.8439	S	I		012476	I	13.90	9.45	142	5	56
L 6934		CATRON	34.08720	108.0453	S	I		070176	I	13.90	9.45	142	5	56
N11795		SANDOVAL	35.98470	106.9017	I	I		052076	3	13.87	9.43	141	5	65
L 2053		LUNA	32.17720	108.0930	S	I		031576	I	13.80	9.38	141	5	56
N05139		CULFAX	36.45070	104.5358	S	I		090276	I	13.80	9.38	141	5	27
N02201		RIO ARRIBA	36.45470	106.5019	S	I		072476	I	13.70	9.32	140	5	57
N22579		SOCORRO	33.99810	106.3903	S	I		040277	I	13.60	9.25	139	5	63
L 6814		VALENCIA	34.77500	106.7731	S	I		070976	I	13.50	9.18	138	5	56
N03615		RIO ARRIBA	36.69220	107.2201	S	I		090276	I	13.50	9.18	138	5	57
N05535		CULFAX	36.34780	104.3175	S	I		091476	I	13.50	9.18	138	5	27
L 2420		LUNA	32.12420	108.1504	S	I		022076	I	13.40	9.11	137	5	56
L 6869		CATRON	34.80250	108.0875	S	I		070376	I	13.30	9.04	136	5	56
N22554		SOCORRO	33.98310	106.3814	S	I		050277	I	13.30	9.04	136	5	63
L 6250		CATRON	34.81130	108.2109	S	I		061476	I	13.20	8.98	135	5	56
N05371		SAN JUAN	36.76110	107.9139	S	I		090276	I	13.20	8.98	135	5	57
N22309		SOCORRO	33.98330	107.0030	S	I		050276	I	13.10	8.91	134	5	63
000572		LEA	32.17840	103.3520	S	I		111776	I	13.10	8.91	134	5	.
L 6814		CATRON	34.10920	108.0931	S	I		070376	I	12.90	8.77	132	5	56
000653		LEA	32.30220	103.4003	S	I		111476	I	12.90	8.77	132	5	.
003901		CHAVES	33.61500	104.3400	S	I		011177	3	12.90	8.77	132	5	58
N22001		SOCORRO	33.98310	106.3333	S	I		040377	I	12.80	8.71	131	5	63
000570		SAN JUAN	36.68670	108.2833	S	I		022576	I	12.70	8.64	130	5	.
L 6701		CATRON	34.09940	108.0883	S	I		022576	I	12.70	8.64	130	5	56
000582		LEA	32.30220	103.4003	S	I		111476	I	12.70	8.64	130	5	.
L 6965		CATRON	34.92190	108.1587	S	I		070376	I	12.60	8.57	129	5	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAb ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 6332		CATRON	34.43690	108.4403	0	1		061776	1	12.50	8.50	128	5	56
N05286		HARDING	36.05280	104.2853	0	1		091176	1	12.50	8.50	126	5	27
N22477		SOCORRO	33.95000	106.6169	0	1		021377	1	12.50	8.50	128	5	63
N22611		SOCORRO	33.91650	106.3225	0	1		040377		12.50	8.50	128	5	63
L 6405		CATRON	34.28890	108.1714	0	2		062376	1	12.40	8.43	126	5	56
000586		LEA	32.23170	103.3631	0	1		112175	1	12.40	8.43	126	5	.
496420		SAN JUAN	36.42560	108.8736	0	1		100378	3	12.34	8.39	126	5	.
L 183		MIDALGO	31.67330	108.2758	0	1		020576	1	12.30	8.36	125	5	56
L 6051		NEW MEXICO	34.82010	108.2967	0	1		060476		12.30	8.36	125	5	56
L 6313		CATRON	34.27720	108.3956	0	1		061776	1	12.30	8.36	125	5	56
N02863		SANDOVAL	36.12670	107.5204	0	1		091976	1	12.30	8.36	125	5	57
000827		LEA	32.26030	103.5011	0	1		112275	1	12.30	8.36	125	5	.
L 014		MIDALGO	31.81670	109.6069	10	1		013176	1	12.20	8.30	124	5	56
L 2177		MIDALGO	32.10190	108.8017	0	1		012576	3	12.20	8.30	124	5	56
L 6800		CATRON	34.57530	108.6042	0	1		070676	1	12.20	8.30	124	5	56
N03272		RIO ARRIBA	36.75940	107.4442	0	1		093076	1	12.10	8.23	123	5	57
N22277		SOCORRO	33.52920	107.6444	0	2		050875	3	12.10	8.23	123	5	63
X0004036	PUERTECITO CK	NEW MEXICO	.0000000	.0000000	44	1		022675		12.00	8.16	122	5	20
L 7093		MIDALGO	32.30610	108.6147	0	1		012276	3	11.90	8.09	121	5	56
L 6327		CATRON	34.49610	108.3897	0	1		061776	1	11.90	8.09	121	5	56
N11519		VALENCIA	35.00560	107.1076	0	1		062376	3	11.90	8.09	121	5	64
L 6504		CATRON	34.04780	108.1292	0	1		062976	1	11.80	8.02	120	4	56
N05353		COLFAX	36.26250	104.4083	0	1		091176	1	11.80	8.02	120	4	27
L 297		MIDALGO	31.63810	108.5883	0	1		031576	1	11.70	7.96	119	4	56
L 2428		LUNA	32.05176	108.1097	0	1		020476	1	11.70	7.96	119	4	56
L 2484		GRANT	32.16750	108.2794	0	1		031276	1	11.70	7.96	119	4	56
L 7021		CATRON	34.31690	109.0389	0	1		070576	1	11.70	7.96	119	4	56
N22549		SOCORRO	33.87110	106.7406	0	1		031777	1	11.70	7.96	119	4	63
L 177		MIDALGO	31.99500	108.8306	0	1		020276	1	11.60	7.89	118	4	56
N23561		SOCORRO	33.90300	106.7858	0	1		073077	9	11.60	7.89	118	4	63
N04830		COLFAX	36.22920	104.6958	0	1		082476	1	11.50	7.82	117	4	27
N22270		SOCORRO	33.96360	107.6806	0	1		050875	3	11.50	7.82	117	4	63
N22617		SOCORRO	33.82300	106.8378	0	1		040977	1	11.50	7.82	117	4	63
001062		ROOSEVELT	33.96190	103.1828	0	1		111476	1	11.50	7.82	117	4	59
L 6130		CATRON	34.52680	108.1031	0	1		060376	3	11.45	7.79	117	4	56
L 2224		LUNA	32.20010	108.2201	0	1		020576		11.30	7.68	115	4	56
L 4010		CATRON	33.86500	108.0001	0	1		042275	1	11.30	7.68	115	4	56
N22275		SOCORRO	33.51920	107.6108	0	1		050876	3	11.30	7.68	115	4	63
N22575		SOCORRO	33.90010	106.3625	0	1		040277	9	11.30	7.68	115	4	63
N22596		SOCORRO	33.98280	106.3467	0	1		040277	1	11.30	7.68	115	4	63
L 2331		GRANT	32.30470	108.3625	0	1		012476	1	11.20	7.62	114	4	56
L 6121		VALENCIA	34.66580	108.4956	10	1		060576	9	11.20	7.62	114	4	56
N19546		SANDOVAL	35.84670	107.3092	0	1		053076	3	11.15	7.58	114	4	64
L 6319		CATRON	34.34220	108.4706	0	1		061776	3	11.10	7.55	113	4	56
000652		LEA	32.42100	103.3030	0	1		112076	2	11.10	7.55	113	4	.
000635		LEA	32.31780	103.5801	0	1		112476	1	11.10	7.55	113	4	.
496000		SAN JUAN	36.30940	108.3625	0	1		100776	1	11.08	7.53	113	4	.
L 6567		CATRON	34.02530	108.0926	0	1		063076	9	11.00	7.48	112	4	56
N22747		SOCORRO	33.98810	107.1463	7	1		051477		11.00	7.48	112	4	63
000549		LEA	32.01530	103.2984	0	1		112076	1	11.00	7.48	112	4	.
001149		ROOSEVELT	33.97750	103.3000	0	1		110976	3	11.00	7.48	112	4	59

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N11517		BERNALILLO	35.04361	106.6822	D	1		05/30/75	3	10.99	7.47	112	4	64
N11320		SANDOVAL	35.29979	106.9075	D	1		06/06/75	3	10.93	7.43	111	4	64
L 2121		GRANT	32.98000	108.4300	D	1		01/27/75	1	10.90	7.41	111	4	56
L 0132		CATRON	34.55920	108.0833	D	1		06/06/75	3	10.90	7.41	111	4	56
N05096		CULFAX	36.73278	104.6767	D	1		09/25/75	3	10.90	7.41	111	4	27
L 2330		GRANT	32.33620	108.3620	D	1		01/24/75	1	10.80	7.34	110	4	56
L 4671		CATRON	33.93300	108.0967	D	1		04/24/75	1	10.80	7.34	110	4	56
L 301		LUNA	31.94167	108.2264	TO	1		02/10/75	4	10.70	7.28	109	4	56
N04794		CULFAX	36.43778	104.5881	D	1		08/25/75	1	10.70	7.28	109	4	27
N11150		MCKINLEY	35.49722	107.9772	D	1		05/23/75	1	10.67	7.26	109	4	64
L 2159		MIDALGO	32.11494	108.8056	D	2		01/24/75	3	10.60	7.21	108	4	56
L 2319		GRANT	32.39536	108.3367	D	1		01/24/75	1	10.60	7.21	108	4	56
L 0341		CATRON	34.41806	108.3544	D	1		06/06/75	1	10.60	7.21	108	4	56
N22274		SOCORRO	33.92764	107.6094	D	1		05/06/75	3	10.60	7.21	108	4	63
497786		SAN JUAN	36.69470	108.8056	D	1		10/22/75	3	10.50	7.14	108	4	.
L 2245		MIDALGO	32.49167	108.9903	D	1		01/25/75	1	10.50	7.14	107	4	56
N05213		CULFAX	36.60139	104.1275	D	1		10/25/75	1	10.50	7.14	107	4	27
N22647		SOCORRO	33.96139	108.6744	D	1		04/09/75	1	10.50	7.14	107	4	63
N22077		CATRON	33.96806	107.7328	D	1		05/14/75	1	10.40	7.07	106	4	63
N22665		SOCORRO	33.93469	106.9044	D	1		04/24/75	1	10.40	7.07	106	4	63
L 2124		GRANT	32.98056	108.4103	D	1		01/27/75	1	10.30	7.00	105	4	56
L 2300		MIDALGO	32.30056	108.9339	D	1		02/19/75	1	10.30	7.00	105	4	56
N22278		SOCORRO	33.92944	107.0622	D	1		05/06/75	3	10.30	7.00	105	4	63
2745		SAN JUAN	36.45694	108.0186	D	1		09/22/75	1	10.30	7.00	105	4	.
N22571		SOCORRO	33.93444	106.8756	D	1		03/11/75	1	10.25	6.97	105	4	63
001251		LEA	33.49333	103.0694	D	1		11/05/75	1	10.23	6.96	104	4	59
L 260		MIDALGO	31.30810	108.9417	D	1		02/19/75	3	10.20	6.94	104	4	56
L 2190		GRANT	32.15314	108.3875	D	1		01/24/75		10.20	6.94	104	4	56
L 2373		MIDALGO	32.34250	108.9028	D	1		02/03/75	1	10.10	6.87	103	4	56
N02253		RIO ARRIBA	36.42944	106.8403	D	1		07/24/75	1	10.10	6.87	103	4	57
000491		LEA	33.02110	103.2583	D	1		11/06/75	1	10.10	6.87	103	4	.
001071		ROOSEVELT	33.91389	103.0075	D	1		11/19/75	3	10.10	6.87	103	4	59
001226		ROOSEVELT	33.91389	103.4383	D	1		11/04/75	3	10.08	6.85	103	4	59
001650		CHAVES	33.49167	103.7014	D	1		12/31/75	3	10.06	6.84	103	4	59
N22580		SOCORRO	33.94472	106.9486	D	1		08/27/75		10.02	6.81	102	4	63
001476		CHAVES	33.72639	103.4556	D	1		01/11/75	3	10.01	6.81	102	4	59
L 2108		MIDALGO	32.26361	108.9417	D	1		01/25/75	3	10.00	6.80	102	4	56
L 2211		MIDALGO	32.37306	108.8000	D	1		02/04/75	1	10.00	6.80	102	4	56
L 2316		GRANT	32.49972	108.3881	D	1		01/24/75	1	10.00	6.80	102	4	56
497916		SAN JUAN	36.37806	108.8842	D	1		10/22/75		9.93	6.75	101	4	.
L 302		LUNA	31.98167	108.1564	D	1		02/10/75	4	9.90	6.73	101	4	56
L 2215		MIDALGO	32.36639	108.7000	D	1		02/02/75	1	9.90	6.73	101	4	56
L 2794		MIDALGO	32.27361	108.8519	D	1		03/21/75		9.90	6.73	101	4	56
L 0914		CATRON	34.21639	108.1014	D	1		06/06/75	3	9.90	6.73	101	4	56
N05764		HARDING	36.18611	104.3278	T	1		09/25/75	1	9.90	6.73	101	4	27
N10490		MCKINLEY	35.41250	107.4222	D	1		05/23/75	3	9.90	6.73	101	4	64
000029		LOOY	32.36250	103.8875	W	1		10/06/75	1	9.88	6.72	101	4	.
N22454		UTERO	36.97500	104.0358	D	1		08/27/75		9.81	6.67	100	4	63
X1000291	ALBUQUERQUE	NEW MEXICO	35.00000	106.0000	31	X	91	07/00/61		9.80	6.66	100	4	20
000771		LEA	32.36111	103.1778	D	1		11/12/75	3	9.77	6.64	100	4	.
001490		CHAVES	33.22500	103.9000	D	1		01/11/75	1	9.77	6.64	100	4	59

TABLE 32. URANIUM IN ... NEW MEXICO ... WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	MU1	MU2	REF
001282		LEA	33.30250	103.2564	D	I	1100276		1	9.75	0.03	99	4	59
L 4868		CATRON	33.90306	108.1200	D	I	0900276		1	9.75	0.05	99	4	56
L 4875		CATRON	33.47470	108.1703	D	I	0900276		1	9.75	0.00	99	4	56
001697		LEA	33.09250	103.1019	D	I	1100276		1	9.75	0.00	99	4	59
N04952		MORA	36.02920	104.8869	D	I	2500276		1	9.69	0.06	96	4	27
001217		ROOSEVELT	34.98780	103.9631	D	I	1100276		1	9.60	0.03	96	4	59
L 6739		MCKINLEY	34.99480	108.9403	D	I	0700276		1	9.57	0.01	96	4	56
000277		LEA	32.58080	103.3857	D	I	1100276		1	9.55	0.49	97	4	*
L 6351		CATRON	34.97610	108.3530	D	I	0900276		1	9.54	0.02	97	4	56
L 452		LUNA	31.82470	108.1867	D	I	0200276		1	9.53	0.00	97	4	56
L 275		HIDALGO	31.80300	108.8529	D	I	0200276		1	9.52	0.00	97	4	56
L 4566		CATRON	33.95420	108.6901	D	I	0900276		1	9.50	0.00	97	4	56
N04871		COLFAX	36.53030	104.4869	D	I	0600276		1	9.50	0.03	96	4	27
000052		EDDY	32.33850	103.9370	D	I	1500276		2	9.43	0.03	96	4	*
L 6637		CATRON	34.06340	108.9630	D	I	0700276		1	9.43	0.01	96	4	56
000027		EDDY	32.30010	103.9230	D	I	1500276		2	9.42	0.01	96	4	*
L 2353		GRANT	32.11270	108.3347	D	I	2600276		1	9.40	0.39	96	4	56
L 6901		CATRON	34.16940	108.0222	D	I	0900276		1	9.39	0.39	96	4	56
L 6758		VALENCIA	34.79220	108.2704	D	I	0700276		1	9.37	0.37	96	4	56
000409		LEA	32.22480	103.0625	D	I	1100276		1	9.37	0.37	96	4	*
497904		SAN JUAN	36.50810	108.4714	D	I	1000276		3	9.31	0.33	95	4	*
L 6760		VALENCIA	34.85550	108.9197	D	I	0700276		1	9.30	0.32	95	4	56
N10840		RIO ARRIBA	35.99000	106.7200	D	I	0600276		3	9.30	0.32	95	4	64
L 024		HIDALGO	31.95390	108.9881	D	I	0200276		1	9.28	0.31	95	4	56
N03846		RIO ARRIBA	36.00780	106.8022	D	I	0600276		1	9.28	0.31	95	4	57
N02547		RIO ARRIBA	36.14720	106.8104	T	I	0700276		1	9.28	0.30	94	4	57
000014		EDDY	32.30390	103.9500	D	I	1500276		2	9.14	0.25	94	4	*
N02260		RIO ARRIBA	36.44080	106.8030	D	I	0700276		2	9.13	0.28	94	3	57
N22567		SOCORRO	33.88170	106.9017	D	I	0300276		4	9.13	0.21	93	3	63
N22474		SOCORRO	33.90530	106.9586	D	I	0300276		4	9.10	0.19	93	3	63
N23980		LINCOLN	33.48920	106.0248	D	I	0300277		1	9.10	0.19	93	3	63
000723		LEA	32.41560	103.2275	D	I	1100276		2	9.10	0.19	93	3	*
L 305		HIDALGO	31.80330	108.2806	D	I	0300276		1	9.03	0.14	92	3	56
N05426		MORA	36.19630	104.9811	T	I	0500276		1	9.03	0.14	92	3	27
L 6555		CATRON	34.05750	108.6831	D	I	0800276		4	9.02	0.13	92	3	56
L 2151		HIDALGO	32.21780	108.8569	D	I	0200276		3	9.01	0.13	92	3	56
N22269		SOCORRO	33.58170	107.0514	D	I	0500276		3	9.00	0.12	92	3	63
001649		ROOSEVELT	34.03330	103.1942	D	I	1100276		1	9.00	0.12	92	3	59
000618		LEA	32.28070	103.4361	D	I	1100276		3	8.97	0.10	91	3	*
N04019		COLFAX	36.30250	104.7972	T	I	0600276		1	8.95	0.09	91	3	27
000531		LEA	32.62300	103.3208	D	I	1100276		1	8.95	0.09	91	3	*
N11328		SANDOVAL	35.27420	106.9181	D	I	0600276		3	8.94	0.08	91	3	64
N02490		RIO ARRIBA	36.37890	107.2331	D	I	0900276		1	8.91	0.06	91	3	57
N05138		COLFAX	36.40920	104.8429	D	I	0900276		1	8.91	0.06	91	3	27
000430		LEA	32.63220	103.6850	D	I	1100276		1	8.91	0.06	91	3	*
L 3040		GRANT	32.60690	108.9831	D	I	0400276		1	8.90	0.05	91	3	56
000327		LEA	32.67720	103.5583	D	I	1100276		1	8.90	0.05	91	3	*
001253		LEA	33.43110	103.5381	D	I	1100276		3	8.90	0.05	91	3	59
N05005		COLFAX	36.57220	104.9875	D	I	0600276		1	8.88	0.04	91	3	27
N10965		SANTA FE	35.50000	106.1972	D	I	0700276		4	8.87	0.03	90	3	64
N11522		BERNALILLO	35.14130	107.1500	D	I	0600276		3	8.87	0.03	90	3	64

TABLE 32. URANIUM IN [NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	U G/L (PPB)	PCI/L	MO1	MO2	REF
001800		CHAVES	33.85140	103.88850	0	1		123076	3	8.85	6.02	90	3	59
L 6917		CATRON	34.24530	108.17778	0	1		062976	1	8.83	6.00	90	3	56
000612		EDDY	32.30560	103.86028	0	1		102576	1	8.80	5.98	90	3	•
L 6350		CATRON	34.48610	108.31694	0	1		061576	1	8.78	5.97	90	3	56
L 2451		LUNA	32.03000	108.00944	0	1		020976	1	8.77	5.96	89	3	56
N23552		SOCORRO	33.86220	106.90947	0	1		073077	1	8.75	5.95	89	3	63
L 6338		CATRON	34.37830	108.32694	0	1		061676	1	8.73	5.94	89	3	56
001868		ROOSEVELT	33.80220	103.43139	0	1		111076	1	8.71	5.92	89	3	59
N22770		SOCORRO	33.88060	107.30694	0	1		031677	1	8.70	5.92	89	3	63
L 6636		NEW MEXICO	34.96170	108.39722	0	1		060276	1	8.68	5.90	89	3	56
000271		LEA	32.59300	103.48069	0	1		111576	1	8.67	5.90	88	3	•
000821		LEA	32.37970	103.44800	0	1		112276	1	8.67	5.90	88	3	•
000823		LEA	32.34220	103.44803	0	1		112276	1	8.67	5.90	88	3	•
000188		LEA	32.79690	103.11722	0	1		111676	1	8.65	5.88	88	3	•
000820		LEA	32.38890	103.46458	0	1		112276	1	8.64	5.88	88	3	•
001134		ROOSEVELT	33.80170	103.52611	0	1		111876	1	8.64	5.88	88	3	59
000003		EDDY	32.33830	103.92500	9	1		102576	2	8.61	5.85	88	3	•
000004		EDDY	32.29580	103.91169	0	1		102576	1	8.61	5.85	88	3	•
N22271		SOCORRO	33.57220	107.69458	0	1		050876	3	8.60	5.85	86	3	63
X100198	MARTINEZ CAMP	NEW MEXICO	.0000000	.0000000	46	2		071379		8.60	5.85	86	3	3
L 6554		CATRON	34.05556	108.61111	10	1		062476	1	8.59	5.84	88	3	56
L 2568		LUNA	32.39750	108.07139	0	1		031676	1	8.57	5.83	87	3	56
L 2272		GRANT	32.52250	108.05222	0	1		013176	1	8.55	5.81	87	3	56
N11141		VALENCIA	35.23330	107.00067	0	1		052376	7	8.55	5.81	87	3	64
001258		LEA	33.39500	103.53222	0	1		111076	3	8.55	5.81	87	3	59
L 6256		CATRON	34.42170	108.22333	0	1		061476	3	8.54	5.81	87	3	56
L 6406		CATRON	34.29830	108.14083	0	1		062376	1	8.54	5.81	87	3	56
N05444		HARDING	35.97750	104.22222	0	1		091176	1	8.54	5.81	87	3	27
001820		CHAVES	33.61330	103.85903	0	1		113077	3	8.54	5.81	87	3	59
L 2027		HIDALGO	32.68330	108.59278	0	1		012376		8.50	5.78	87	3	56
N05098		MORA	36.01890	104.59056	0	1		090976	1	8.50	5.78	87	3	27
001227		ROOSEVELT	33.93780	103.42228	0	1		113076	3	8.50	5.78	87	3	59
000832		LEA	32.31810	103.45300	0	1		112276	1	8.49	5.77	87	3	•
L 175		HIDALGO	31.96390	108.78889	0	1		021276	1	8.46	5.75	86	3	56
000162		EDDY	32.17690	103.73519	0	1		111076	1	8.46	5.75	86	3	•
N22657		LINCOLN	33.76806	106.06406	0	1		041077	1	8.45	5.75	86	3	63
000647		LEA	32.63330	103.62250	0	1		111676	1	8.45	5.75	86	3	•
27595		SAN JUAN	36.67530	108.08063	0	1		091077	1	8.41	5.72	86	3	•
L 6971		CATRON	34.30750	108.51139	0	1		071176	1	8.40	5.71	86	3	56
001198		ROOSEVELT	33.99470	103.43625	9	1		111476	3	8.40	5.71	86	3	59
L 265		HIDALGO	31.69250	108.43267	0	1		021376	3	8.39	5.71	86	3	56
L 6384		CATRON	34.41250	108.42911	0	1		061876	1	8.38	5.70	85	3	56
001832		ROOSEVELT	33.98220	103.46139	0	1		111576	1	8.37	5.69	85	3	59
N03175		RIO ARRIBA	36.44806	107.21306	0	2		092176	1	8.35	5.68	85	3	57
000566		LEA	32.67670	103.50556	0	1		111976	1	8.35	5.68	85	3	•
N22661		SOCORRO	33.98060	106.18556	0	1		041177	1	8.33	5.66	85	3	63
N 3331		SIERRA	33.11610	107.10806	0	1		062077	1	8.33	5.66	85	3	63
0 0015		EDDY	32.37080	103.98639	0	1		102676	1	8.33	5.66	85	3	•
L 086		GRANT	32.81360	108.45067	0	1		040376	1	8.30	5.64	85	3	56
L 359		CATRON	34.43420	108.04408	0	1		062476	1	8.30	5.64	85	3	56
L 450		GRANT	32.16750	108.29889	0	1		031276	1	8.28	5.63	84	3	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
000240		LEA	32.59720	103.2433	5	1	111176		1	8.28	5.63	84	3	.
L 2166		HIDALGO	32.07110	108.9847	5	1	012576		3	8.27	5.62	84	3	56
L 6189		CATRON	34.52750	108.3019	5	1	081076		3	8.27	5.62	84	3	56
497967		SAN JUAN	36.20030	108.4272	5	1	100476		3	8.27	5.62	84	3	56
L 2196		HIDALGO	32.09440	108.7333	5	1	012676		3	8.25	5.61	84	3	56
497856		SAN JUAN	36.05010	108.4983	5	1	092276		3	8.25	5.61	84	3	56
N02344		RIO ARRIBA	36.46670	106.4500	7	1	012376		3	8.24	5.60	84	3	57
L 2477		HIDALGO	32.01530	108.9164	5	1	032176		3	8.22	5.59	84	3	56
L 2575		LUNA	32.49010	108.0678	5	1	031276		3	8.15	5.54	83	3	56
L 6964		CATRON	34.22530	108.9953	5	1	071276		3	8.15	5.54	83	3	56
001769		CHAVES	33.63330	103.8039	5	1	122476		3	8.15	5.54	83	3	56
L 2171		HIDALGO	32.00940	108.8056	5	1	012576		3	8.13	5.53	83	3	56
L 2803		LUNA	32.21110	108.2364	5	1	031376		3	8.09	5.50	83	3	56
N05515		CULFAX	36.77.80	104.3936	7	1	092076		1	8.09	5.50	83	3	27
N03599		RIO ARRIBA	36.25110	107.4209	5	1	092476		1	8.05	5.47	82	3	27
L 2352		GRANT	32.13100	108.2733	5	1	021176		9	8.02	5.45	82	3	56
001471		LEA	33.33390	103.7486	5	1	111076			8.01	5.45	82	3	59
L 3076		GRANT	32.82310	108.2428	5	1	040376		1	8.00	5.44	82	3	56
N05401		CULFAX	36.32800	104.0709	5	1	090676		1	7.98	5.43	81	3	27
N23570		SOCORRO	33.61780	106.7506	5	1	073077		9	7.98	5.43	81	3	63
497903		SAN JUAN	36.36300	108.5189	5	1	100476		3	7.96	5.41	81	3	.
000499		LEA	32.02110	103.4400	5	1	111976		1	7.95	5.41	81	3	.
N05450		HARDING	36.07000	104.1914	5	1	091176		1	7.92	5.39	81	3	27
N03098		SAN JUAN	36.59080	107.9650	5	1	092276		1	7.91	5.38	81	3	27
001601		ROOSEVELT	33.78000	103.4361	5	1	111576		3	7.90	5.37	81	3	59
27954		SAN JUAN	36.69250	108.1997	5	1	090677		3	7.88	5.36	80	3	.
N05423		MORA	36.14070	104.4744	5	1	090376		1	7.85	5.34	80	3	27
001252		LEA	33.45420	103.5292	5	1	110376		3	7.85	5.34	80	3	59
N05325		CULFAX	36.53690	104.3975	5	1	090476		1	7.83	5.32	80	3	27
L 2456		LUNA	32.23220	108.2276	5	1	031376		1	7.80	5.30	80	3	56
N03033		RIO ARRIBA	36.33940	107.6619	5	1	092276		1	7.80	5.30	80	3	57
000387		LEA	32.49440	103.2697	5	1	111676		1	7.80	5.30	80	3	.
001945		CHAVES	33.73560	103.9136	10	1	011577		3	7.80	5.30	80	3	59
001793		ROOSEVELT	33.84940	103.7747	8	1	123076		3	7.79	5.30	79	3	59
N10885		SANTA FE	35.56420	106.1256	7	1	071076		8	7.78	5.29	79	3	64
000623		LEA	32.29330	103.0733	5	1	112276		1	7.78	5.29	79	3	.
001385		CHAVES	33.01300	103.8722	5	1	110676		1	7.78	5.29	79	3	.
N05103		MORA	36.03750	104.5111	5	1	091976		1	7.76	5.28	79	3	59
001848		CHAVES	33.45440	103.7650	5	1	123176		3	7.76	5.28	79	3	27
L 2658		GRANT	32.66330	108.5100	7	1	031576		2	7.75	5.27	79	3	59
N02361		RIO ARRIBA	36.30390	106.4372	5	1	072576			7.75	5.27	79	3	56
27856		SAN JUAN	36.75190	108.4526	5	1	091077			7.75	5.27	79	3	57
L 2137		HIDALGO	32.10630	108.9708	5	1	012476		3	7.74	5.26	79	3	.
L 2457		GRANT	32.10070	108.3564	5	1	031276		1	7.74	5.26	79	3	56
L 6262		CATRON	34.47390	108.1961	5	1	081476		3	7.70	5.24	79	3	56
N22607		SOCORRO	33.97000	106.2014	10	1	040377		9	7.70	5.24	79	3	56
N22625		SOCORRO	33.93090	106.2675	8	1	040977		1	7.70	5.24	79	3	63
N22654		LINCOLN	33.80440	106.0403	8	1	041077		1	7.70	5.24	79	3	63
000193		LEA	32.51330	103.1631	5	1	111176		1	7.70	5.24	79	3	63
000493		LEA	32.03500	103.5704	5	1	111876		1	7.70	5.24	79	3	.
L 2240		HIDALGO	32.31810	108.0911	5	1	012476		1	7.67	5.22	78	3	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 373		LUNA	31.79940	108.0853	5	1		021976		7.65	5.20	78	3	56
L 2423		LUNA	32.10390	108.1269	5	1		020976	1	7.64	5.20	78	3	56
N22584		SOCORRO	33.97970	106.4256	5	1		040277		7.64	5.20	78	3	63
N02113		RIO ARRIBA	36.58780	106.7297	7	1		072276	4	7.63	5.19	78	3	57
L 2488		LUNA	32.18670	108.0097	5	1		031576	1	7.60	5.17	78	3	56
X0090623	UNC CHURCHROCK	NEW MEXICO	.0000000	.0000000	44	1		030475		7.60	5.17	78	3	20
X0090662	UNC CHURCHROCK	NEW MEXICO	.0000000	.0000000	44	2		030575		7.60	5.17	78	3	20
001374		CHAVES	33.61390	103.6194	5	1		110776	3	7.59	5.16	77	3	59
N03127		SAN JUAN	36.02610	107.7453	6	1		092176	1	7.58	5.15	77	3	57
000750		LEA	32.36750	103.1300	6	1		112176	2	7.54	5.13	77	3	.
N11049		SANDOVAL	35.59940	107.2317	6	1		060678	3	7.48	5.09	76	3	64
001745		LEA	33.43630	103.2097	6	1		112076	3	7.48	5.09	76	3	59
N03759		RIO ARRIBA	36.65000	106.9500	6	1		081676	1	7.45	5.07	76	3	57
001653		ROOSEVELT	33.85100	103.2119	5	1		111676	1	7.45	5.07	76	3	59
000728		LEA	32.40170	103.1528	6	1		111976	2	7.44	5.06	76	3	.
001402		LEA	33.37470	103.4069	3	1		110976	1	7.42	5.05	76	3	59
000196		LEA	32.54470	103.2494	5	1		111176	1	7.40	5.03	75	3	.
001211		LEA	33.28670	103.3400	6	1		110576	1	7.40	5.03	75	3	59
497658		SAN JUAN	36.65420	108.7775	5	2		090578	3	7.37	5.01	75	3	.
000546		LEA	32.01920	103.2347	6	1		112076	1	7.35	5.00	75	3	.
L 3028		HIDALGO	32.77420	108.9544	6	1		040176	1	7.32	4.98	75	3	56
L 4553		CATRON	33.64810	108.3042	6	1		042076	1	7.32	4.98	75	3	56
L 2612		LUNA	32.10300	108.1253	6	1		031376	1	7.31	4.97	75	3	56
L 2246		HIDALGO	32.38000	108.6366	6	1		012576	1	7.30	4.96	74	3	56
L 2306		GRANT	32.35560	108.3833	6	1		012576	1	7.30	4.96	74	3	56
N03051		RIO ARRIBA	36.31470	107.1361	6	1		092376	4	7.28	4.95	74	3	57
L 6750		VALENCIA	34.76010	106.7175	6	1		071176	1	7.27	4.94	74	3	56
N10306		SANDOVAL	35.48720	106.5242	6	1		051478	3	7.25	4.93	74	3	64
L 6984		CATRON	34.27530	108.7156	6	1		070276	1	7.23	4.92	74	3	56
L 3124		GRANT	32.75560	108.2164	6	1		040876	7	7.22	4.91	74	3	56
L 2074		GRANT	32.62330	108.5819	5	1		011876	3	7.21	4.90	74	3	56
N11216		SANTE FE	35.42220	106.6672	5	1		052876	3	7.21	4.90	74	3	64
N05178		COLFAX	36.46580	104.4722	5	1		090976	1	7.20	4.90	73	3	27
000560		LEA	32.08060	103.2767	5	1		112076	1	7.20	4.90	73	3	.
N05442		MORA	36.11730	104.4319	8	1		090976	1	7.19	4.89	73	3	27
001066		ROOSEVELT	33.93600	103.1447	6	1		111476	1	7.19	4.89	73	3	59
L 2682		GRANT	32.52470	108.4997	6	1		031876	1	7.16	4.87	73	3	56
L 6291		CATRON	34.40530	108.1594	6	1		061576	3	7.16	4.87	73	3	56
N22796		SOCORRO	33.80030	107.3600	8	1		031777	3	7.15	4.86	73	3	63
N05310		COLFAX	36.60690	104.4344	6	1		090476	1	7.14	4.86	73	3	27
001265		LEA	33.39000	103.4083	6	1		110676	3	7.11	4.83	73	3	59
L 2630		GRANT	32.63280	108.3406	6	1		031776	1	7.10	4.83	72	3	56
X1100221	ALGODONES	SANDOVAL	35.38500	106.4061	40	2		092574		7.10	4.83	72	3	7
N23526		SIERRA	33.47530	107.0561	8	2		072977	1	7.09	4.82	72	3	63
26966		SAN JUAN	36.75920	108.2783	5	1		090677	3	7.09	4.82	72	3	.
L 6265		CATRON	34.43830	108.1633	6	1		061476	3	7.08	4.81	72	3	56
L 2170		HIDALGO	32.00440	108.9064	6	1		012576	3	7.07	4.81	72	3	56
001943		CHAVES	33.72580	103.9503	5	1		011577	3	7.05	4.79	72	3	59
001230		CHAVES	33.43330	103.7433	6	1		110576	1	7.04	4.79	72	3	59
L 262		HIDALGO	31.32500	108.4067	6	1		021476	3	7.03	4.78	72	3	56
L 2365		HIDALGO	32.26750	108.9917	6	1		020376	1	7.03	4.78	72	3	56

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N22245		SOCORRO	33.50560	107.5331	7	1		050578	1	7.03	4.78	72	3	63
N05345		COLFAX	36.29440	104.3289	5	1		091078	1	7.02	4.77	72	3	27
L 2253		HIDALGO	32.31500	108.0125	5	1		021678	1	7.01	4.77	72	3	56
L 2563		GRANT	32.45940	108.3936	5	1		031578	1	7.01	4.77	72	3	56
L 3077		GRANT	32.89196	108.2350	7	1		040378	1	7.00	4.76	71	3	56
N11330		SANDOVAL	35.31780	106.9053	5	1		060678	3	7.00	4.76	71	3	69
000391		LEA	32.49440	103.3039	5	1		111678	1	7.00	4.76	71	3	-
N23459		SIERRA	33.35830	106.8544	5	1		071077	1	6.99	4.75	71	3	63
L 2132		HIDALGO	32.00420	109.0239	5	1		012078	1	6.98	4.75	71	3	56
001207		ROOSEVELT	33.89440	103.3539	5	1		110978	3	6.96	4.73	71	3	59
L 4094		CATRON	33.87041	108.9125	5	1		042478	3	6.95	4.73	71	3	56
N23172		SIERRA	33.19720	107.9633	5	1		061077	1	6.93	4.71	71	3	63
27876		SAN JUAN	36.73940	108.4811	2	2		091077	4	6.93	4.71	70	3	-
L 4803		CATRON	33.70830	108.6772	5	1		042778	1	6.90	4.69	70	3	56
N05813		COLFAX	36.49078	104.1867	5	1		102578	1	6.90	4.69	70	3	27
N22693		SOCORRO	33.93010	106.9569	5	1		041677	1	6.87	4.67	70	3	63
N22551		SOCORRO	33.78440	106.7366	5	1		031777	1	6.86	4.66	70	3	63
001686		ROOSEVELT	34.06940	103.4230	5	1		111678	3	6.86	4.66	70	3	59
000235		LEA	32.49330	103.2383	5	1		111678	3	6.85	4.66	70	3	-
N11038		SANDOVAL	35.67010	106.9053	5	1		061378	3	6.83	4.64	70	3	69
L 0862		VALENCIA	34.73611	106.9889	5	1		071378	1	6.81	4.63	69	3	56
000752		LEA	32.62220	103.1170	5	1		111578	3	6.80	4.62	69	3	-
L 279		HIDALGO	31.78000	108.3778	5	1		021578	3	6.79	4.62	69	3	56
L 0295		VALENCIA	34.61390	106.9917	5	1		050778	3	6.78	4.61	69	3	56
N05248		HARDING	36.04080	103.6821	5	1		091478	3	6.79	4.62	69	3	27
L 276		HIDALGO	31.67500	108.6500	5	1		021578	3	6.78	4.61	69	3	56
L 6911		CATRON	34.13900	108.2692	5	1		062978	1	6.78	4.61	69	3	56
000260		LEA	32.49440	103.2225	5	1		111578	1	6.75	4.61	69	3	-
000437		LEA	32.99111	103.2361	5	1		111678	1	6.77	4.60	69	3	-
N11140		VALENCIA	34.71750	106.9917	5	1		050778	1	6.76	4.60	69	3	56
L 0292		VALENCIA	34.80278	107.0278	5	1		051178	1	6.71	4.56	68	3	56
N04663		MORA	36.11940	105.2780	5	1		091478	1	6.70	4.56	68	3	27
N10246		VALENCIA	35.06250	107.0181	5	1		050778	1	6.70	4.56	68	3	56
N11564		SANDOVAL	35.64440	106.9236	5	1		060678	1	6.70	4.56	68	3	69
001250		LEA	32.99440	103.2889	5	1		111578	1	6.70	4.56	68	3	59
001686		ROOSEVELT	34.06940	103.4230	5	1		111678	1	6.70	4.56	68	3	59
ACOM003 SAN JUAN MINE		NEW MEXICO	36.80000	108.0000	5	1		030177	1	6.70	4.56	68	3	20
497024		SAN JUAN	36.73940	108.4811	2	2		091077	4	6.68	4.55	67	3	-
L 173		HIDALGO	31.49611	108.6806	5	1		020678	3	6.67	4.54	67	3	56
L 3167		HIDALGO	32.00000	108.8000	5	1		031578	3	6.67	4.54	67	3	56
L 2250		HIDALGO	32.00000	108.8000	5	1		021578	1	6.67	4.54	67	3	56
001305		LEA	33.00000	103.4000	5	1		111678	1	6.67	4.54	67	3	59
L 2827		LUNA	32.00000	108.1667	5	1		031478	1	6.66	4.53	66	3	56
L 6323		CATRON	34.47500	108.4361	5	1		062778	3	6.66	4.53	66	3	56
N05243		COLFAX	36.49080	104.3081	5	1		091478	1	6.66	4.53	66	3	27
000490		LEA	32.99440	103.2028	5	1		111678	1	6.65	4.52	66	3	-
N22098		SIERRA	33.19720	107.9633	5	1		052577	4	6.63	4.51	65	3	63
L 2559		HIDALGO	31.49611	108.6806	5	1		020278	3	6.62	4.50	65	3	56
N22135		SOCORRO	34.06940	107.0458	5	1		050878	3	6.61	4.49	67	3	63
N23332		SIERRA	33.31720	107.6058	5	1		060677	1	6.61	4.49	67	3	63
N22456		SOCORRO	33.90830	106.8756	5	1		051677	1	6.60	4.49	67	3	63

LMI ID NUMBER	CITY	COUNTY	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	SAMPLE NUMBER	DATE	ELEVATION (FEET ABOVE SEA LEVEL)	DEPTH (FEET)	ACID	NO3	NO2	REF
N2[illegible]		SORIANO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N2[illegible]		SORIANO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N2[illegible]		SORIANO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		CHAVES	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N02[illegible]		RIO ARRIBA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N0[illegible]		SAN MIGUEL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 404[illegible]		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		CHAVES	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 63[illegible]		LINCOLN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N261[illegible]		LINCOLN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		SAN JUAN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L [illegible]		MCKINLEY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L [illegible]		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
000[illegible]		SAN JUAN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L [illegible]		MCKINLEY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 851[illegible]		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 685[illegible]		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 684[illegible]		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001867		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 430[illegible]		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05002		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N0[illegible]		SAN JUAN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N1[illegible]		SANDOVAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N2[illegible]		SORIANO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N23[illegible]		SIERRA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 2[illegible]		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		TAOS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L [illegible]		MCKINLEY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N05[illegible]		TAOS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N02[illegible]		RIO ARRIBA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
N10[illegible]		SANDOVAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
001[illegible]		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L [illegible]		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U3O8 (PPM)	PCI/L	MU1	MU2	REF
L 643[illegible]		CATRON	34.10690	108.13967	D	1		062476	1	0.23	0.29	04	2	56
001585		LEA	33.38000	103.30556	D	1		111[illegible]6	1	0.22	0.23	03	2	59
N24098		LINCOLN	33.58470	105.60339	D	1		062677		0.21	0.22	03	2	63
000577		LEA	32.19580	103.13688	D	1		11[illegible]86	1	0.20	0.22	03	2	•
001058		ROOSEVELT	33.91690	103.21942	D	1		111476	1	0.20	0.22	03	2	59
001263		LEA	33.45928	103.54767	D	1		110676	1	0.20	0.22	03	2	59
X0090[illegible]	PUERTECITO CK	NEW MEXICO	.0000000	.0000000	41	1		022475		0.20	0.22	03	2	20
N05096		MORA	36.05810	104.41139	D	1		090976	1	0.16	0.19	03	2	27
000428		LEA	32.11280	103.10556	D	1		111776	1	0.15	0.18	03	2	•
N05478		HARDING	36.15560	104.16833	D	1		091376	1	0.14	0.18	03	2	27
L 2153		HIDALGO	32.19420	108.08033	D	1		012976	1	0.13	0.17	03	2	56
L 3041		GRANT	32.78190	108.00083	D	1		040176	1	0.12	0.16	02	2	56
L 6064		VALENCIA	34.92220	106.48033	D	1		060376		0.12	0.16	02	2	56
000714		LEA	32.83530	103.13458	D	1		111976	1	0.12	0.16	02	2	56
N22252		SOCORRO	33.56780	107.56139	I	1		050576	1	0.11	0.15	02	2	•
000186		LEA	32.76220	103.09425	D	1		111076	1	0.11	0.15	02	2	63
001206		ROOSEVELT	33.68030	103.27806	D	1		110876	1	0.11	0.15	02	2	•
N05461		HARDING	36.17475	104.13556	D	1		091376	1	0.10	0.15	02	2	59
N10672		SANTA FE	35.68940	106.02667	I	1		061376	1	0.10	0.15	02	2	27
L 6580		CATRON	34.14000	108.84230	D	1		070176	1	0.09	0.14	02	2	64
001803		CHAVES	33.63330	104.48269	D	1		010177		0.09	0.14	02	2	56
L 2238		HIDALGO	32.29440	108.08083	D	1		031476	1	0.08	0.13	02	2	59
L 2517		LUNA	32.30580	108.05580	D	1		031676	1	0.07	0.13	02	2	56
001790		LEA	33.26530	103.13806	D	1		110676	1	0.06	0.12	02	2	59
000501		LEA	32.83480	103.39889	D	1		111975	1	0.05	0.11	02	2	•
N02533		SANDOVAL	36.09470	106.91361	I	1		072876	1	0.04	0.11	02	2	57
N05169		COLFAX	36.51030	104.66028	D	1		090576	1	0.04	0.11	02	2	27
N05474		COLFAX	36.20500	104.29500	D	1		091376	1	0.03	0.09	01	2	27
L 4222		GRANT	33.03000	108.25028	I	1		080476	1	0.01	0.09	01	2	56
001285		LEA	33.29070	103.25053	D	1		110676	1	0.01	0.04	01	2	59
L 4306		CATRON	33.97390	108.90139	D	1		091476	1	0.00	0.04	01	2	56
001079		ROOSEVELT	33.93096	103.08089	D	1		111576	1	0.00	0.03	01	2	59
N23524		SOCORRO	33.60066	107.02222	D	1		072977	1	5.99	4.07	01	2	63
L 6829		VALENCIA	34.80580	106.78139	D	1		070976	1	5.98	4.07	01	2	56
L 2453		GRANT	32.19530	108.28139	D	1		031276	1	5.97	4.06	01	2	56
N05680		UNION	36.09860	104.00083	D	1		091176	1	5.97	4.06	01	2	27
L 2345		HIDALGO	32.02640	108.05561	I	1		013176	1	5.96	4.05	01	2	56
000595		LEA	32.21030	103.29006	D	1		111176	1	5.95	4.05	01	2	•
000598		LEA	32.14670	103.23942	D	1		111476	1	5.95	4.05	01	2	•
N22567		SOCORRO	33.95066	106.91833	D	1		080777	1	5.94	4.04	01	2	63
001130		ROOSEVELT	33.62806	103.17694	D	1		111776	1	5.94	4.03	00	2	59
N05525		COLFAX	36.21000	104.17306	D	1		091376	1	5.92	4.03	00	2	27
000005		EDDY	32.30280	103.99431	D	1		102576	2	5.92	4.03	00	2	27
L 4613		CATRON	33.75561	108.77483	I	1		082476	1	5.91	4.02	00	2	•
000081		EDDY	32.52830	103.90056	D	1		102076	1	5.91	4.02	00	2	56
001834		CHAVES	33.26360	103.80694	D	1		011577	1	5.91	4.02	00	2	•
N05004		COLFAX	36.59690	104.60083	D	1		082476	1	5.91	4.02	00	2	59
N10221		VALENCIA	35.19610	107.08639	D	1		052876	1	5.90	4.01	00	2	27
001384		CHAVES	33.59750	103.65139	D	1		110676	1	5.90	4.01	00	2	64
L 2358		HIDALGO	32.27170	108.47392	D	1		020476	1	5.89	4.01	00	2	59
N10840		SANDOVAL	35.93970	106.80278	D	1		062276	9	5.89	4.01	00	2	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001202		ROOSEVELT	33.95390	103.33**	0	1	1100**	76	1	5.89	4.01	60	2	59
001231		LEA	33.45080	103.6983	0	1	1105**	76	1	5.89	4.01	60	2	59
N22060		LINCOLN	33.80530	105.9783	0	1	0503**	76	1	5.88	4.00	60	2	63
L 261		HIDALGO	31.53010	108.4503	0	1	0219**	76	3	5.87	3.99	60	2	56
N02542		NEW MEXICO	36.20530	108.8850	7	1	0726**	76	1	5.86	3.98	60	2	57
N22254		SOCORRO	33.51330	107.0000	7	1	0503**	76	1	5.86	3.98	60	2	63
N04110		NEW MEXICO	36.76310	105.6240	0	1	0803**	76	1	5.85	3.98	59	2	27
001605		ROOSEVELT	33.78810	103.3769	0	1	1115**	76	3	5.85	3.98	60	2	59
L 6902		LINCOLN	34.16530	105.0953	0	1	0629**	76	2	5.84	3.97	60	2	56
L 7056		LINCOLN	34.48530	105.0269	0	1	0705**	76	1	5.84	3.97	60	2	56
N04953		MORA	36.01310	104.6319	0	1	0816**	76	1	5.84	3.97	60	2	27
N10747		SIERRA	32.99840	106.0897	7	1	0625**	76	1	5.82	3.96	59	2	64
L 2207		HIDALGO	32.22330	108.7163	0	1	0126**	76	1	5.80	3.94	59	2	56
L 4282		GRANT	33.13090	108.1697	7	1	0910**	76	1	5.80	3.94	59	2	56
N05797		COLFAX	36.65270	104.1053	0	1	1025**	76	1	5.80	3.94	59	2	27
N22248		SOCORRO	33.53170	107.2520	7	1	0503**	76	1	5.80	3.94	59	2	63
000252		LEA	32.63780	103.3278	0	1	1111**	76	1	5.80	3.94	59	2	.
001034		ROOSEVELT	34.23750	103.5317	0	1	1119**	76	1	5.80	3.94	59	2	59
L 2287		HIDALGO	32.63970	108.9999	0	1	0123**	76	1	5.79	3.93	59	2	56
N05475		HARDING	36.16330	104.1992	0	1	0731**	76	1	5.77	3.92	59	2	27
L 186		GRANT	31.98230	108.0892	0	1	0809**	76	1	5.76	3.92	59	2	56
L 4862		CATRON	33.88000	108.5375	0	1	0715**	76	1	5.76	3.92	59	2	56
N05221		COLFAX	36.59730	104.1583	0	1	1025**	76	1	5.75	3.91	59	2	27
497858		SAN JUAN	36.80110	108.9528	0	1	0926**	76	1	5.75	3.90	58	2	.
N11516		BERNALILLO	35.03430	107.0233	0	1	0625**	76	1	5.71	3.88	58	2	64
278817		SAN JUAN	36.53170	108.1730	0	1	0911**	76	1	5.71	3.88	58	2	.
L 2340		HIDALGO	32.30890	108.8528	0	1	0126**	76	1	5.70	3.88	58	2	56
N05127		COLFAX	36.48060	104.0803	0	1	0910**	76	1	5.70	3.88	58	2	27
001803		CHAVES	33.27610	104.0962	0	1	0726**	76	1	5.70	3.88	58	2	56
N05458		HARDING	36.05060	104.1164	0	1	0911**	76	1	5.69	3.87	58	2	27
L 4041		GRANT	33.02360	108.0899	0	1	0531**	76	1	5.64	3.84	58	2	56
L 4998		CATRON	33.27060	108.1813	0	1	0621**	76	1	5.63	3.83	57	2	56
N05371		COLFAX	36.49610	104.2033	7	1	1025**	76	1	5.63	3.83	57	2	27
N05133		COLFAX	36.36170	104.0011	0	1	0910**	76	1	5.63	3.83	57	2	27
N02523		RIO ARRIBA	36.20530	106.8525	0	1	0816**	76	1	5.63	3.83	57	2	27
N05186		COLFAX	36.42060	104.1330	0	1	0910**	76	1	5.63	3.83	57	2	27
N02391		RIO ARRIBA	36.31110	106.6197	0	1	0726**	76	1	5.63	3.83	57	2	27
L 472		HIDALGO	31.44030	108.9939	0	1	0621**	76	1	5.63	3.83	57	2	56
N02383		RIO ARRIBA	36.27810	106.4555	0	1	0726**	76	1	5.62	3.82	57	2	27
N05143		COLFAX	36.63060	104.2803	0	1	0910**	76	1	5.61	3.82	56	2	27
A100445	ALBUQUERQUE	NEW MEXICO	35.08330	106.6500	40	1	0726**	76	1	5.60	3.81	58	2	15
N22331		SIERRA	33.45750	107.0694	0	1	0504**	76	1	5.60	3.81	58	2	63
L 2343		HIDALGO	32.50250	108.8336	0	1	0112**	76	1	5.60	3.81	58	2	56
L 6308		CATRON	34.31670	108.4833	0	1	0615**	76	1	5.59	3.80	58	2	56
N04876		COLFAX	36.35170	104.4363	0	1	0726**	76	1	5.59	3.80	58	2	27
N05185		COLFAX	36.27830	104.0972	0	1	0911**	76	1	5.59	3.80	58	2	27
N05437		MORA	35.99670	105.0153	0	1	0802**	76	1	5.58	3.79	58	2	27
N22719		SOCORRO	33.65330	106.9500	0	1	0504**	76	1	5.58	3.79	58	2	63
278620		SAN JUAN	36.62250	108.2000	0	1	0911**	76	1	5.57	3.79	58	2	.
N23073		SIERRA	33.19750	107.3530	0	1	0427**	76	1	5.56	3.78	58	2	63
000292		LEA	32.85780	103.3830	0	1	1111**	76	1	5.56	3.78	58	2	.

TABLE 32. URANIUM IN ... NEW MEXICO ... WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	...	U G/L (PPB)	PCI/L	MDA	MDC	RPD
L 139		HIDALGO	31.30190	108.9306	D	1				5.40	3.71	56	2	56
N03772		RIO ARRIBA	36.72470	106.8925	D	1				5.40	3.71	56	2	57
001889		TORRES	35.30700	103.9772	D	1				5.40	3.71	56	2	56
N05411		COLFAX	36.32660	104.9141	D	1				5.39	3.71	56	2	59
L 6251		CATRON	34.37970	108.2202	D	1				5.39	3.70	55	2	27
001675		ROOSEVELT	34.27310	103.2170	D	1				5.43	3.69	55	2	56
L 2869		GRANT	32.79110	108.1924	D	2				5.43	3.69	55	2	59
L 6386		CATRON	34.34790	108.3518	D	1				5.42	3.69	55	2	56
L 6861		VALENCIA	34.77810	106.9910	D	1				5.42	3.69	55	2	56
N04777		TAOS	36.70260	105.6761	D	1				5.42	3.69	55	2	56
27003		SAN JUAN	36.72170	108.2550	D	1				5.42	3.69	55	2	27
N10866		SANDOVAL	35.77960	106.6047	D	1				5.42	3.69	55	2	*
N22253		SOCORRO	33.57861	107.5431	D	1				5.41	3.68	55	2	64
000292		LEA	32.75780	103.1961	D	1				5.41	3.68	55	2	63
N05807		COLFAX	36.50830	104.9426	D	1				5.41	3.68	55	2	*
000862		LEA	32.82300	103.6815	D	1				5.40	3.67	55	2	27
N22035		CATRON	33.95670	107.7933	D	1				5.40	3.67	55	2	*
N22041		CATRON	33.74966	107.6842	D	1				5.38	3.66	55	2	63
N10871		SANDOVAL	35.86560	106.6628	D	1				5.38	3.66	55	2	63
N22930		SOCORRO	33.73500	107.6626	D	1				5.37	3.65	55	2	64
N22033		CATRON	33.97500	107.7333	D	1				5.37	3.65	55	2	63
001200		LEA	33.49000	103.5556	D	1				5.35	3.64	55	2	63
N22950		SOCORRO	33.95830	107.0528	D	1				5.33	3.62	54	2	59
000199		LEA	32.82000	103.1917	D	1				5.33	3.62	54	2	63
001105		ROOSEVELT	34.05000	103.6053	D	1				5.33	3.62	54	2	*
N05196		HARDING	36.13500	104.0656	D	1				5.33	3.62	54	2	59
001790		LEA	33.33660	103.1721	D	1				5.32	3.62	54	2	27
N05677		COLFAX	36.66860	104.9850	D	1				5.32	3.62	54	2	59
001903		CHAVES	33.32560	103.8011	D	1				5.30	3.60	54	2	27
X100196	ISAYA	NEW MEXICO	+000000	-000000	40	2				5.30	3.60	54	2	59
L 2029		GRANT	32.60860	108.3511	D	1				5.30	3.60	54	2	3
L 4598		CATRON	34.59000	108.2239	D	1				5.29	3.60	54	2	56
L 4804		CATRON	34.48360	108.1972	D	1				5.29	3.60	54	2	56
L 6481		CATRON	34.22500	108.4333	D	1				5.28	3.59	54	2	56
001764		LEA	33.60670	103.0892	D	1				5.27	3.58	54	2	56
L 6410		CATRON	34.19680	108.1931	D	1				5.27	3.58	54	2	59
001045		ROOSEVELT	34.46300	103.8339	D	1				5.25	3.57	54	2	56
000761		LEA	32.50190	103.2875	D	1				5.25	3.57	54	2	59
27199		SAN JUAN	36.71380	108.1938	D	1				5.24	3.56	53	2	*
N22947		SOCORRO	33.90860	106.9834	D	1				5.23	3.56	53	2	*
L 2586		LUNA	32.48240	108.1074	D	1				5.21	3.54	53	2	63
L 4872		CATRON	34.98280	108.4861	D	1				5.20	3.54	53	2	56
N05006		COLFAX	36.59140	104.7251	D	1				5.20	3.54	53	2	56
L 2202		HIDALGO	32.39680	108.8569	D	1				5.20	3.54	53	2	27
001222		ROOSEVELT	34.49310	103.3972	D	1				5.19	3.53	53	2	56
L 820		HIDALGO	31.92130	108.8139	D	1				5.19	3.53	53	2	59
L 3155		GRANT	32.80970	108.0119	D	1				5.17	3.52	53	2	56
N04961		MORA	36.11780	104.7300	D	1				5.17	3.52	53	2	56
001810		CHAVES	33.60110	104.2726	D	1				5.17	3.52	53	2	27
001826		CHAVES	33.49960	104.0619	D	1				5.17	3.52	53	2	59
001955		CHAVES	33.29000	104.3475	D	1				5.16	3.51	53	2	59

TABLE 3C. URANIUM IN [illegible] NEW MEXICO [illegible] BASIN

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPM)	PB/U	MO1	MO2	REF
N05357		COLFAX	36.[illegible]10	104.[illegible]59	D	1	[illegible]116	[illegible]	1	4.92	3.95	50	2	27
001677		ROOSEVELT	33.[illegible]300	103.[illegible]819	D	1	[illegible]116	[illegible]	1	4.93	3.58	50	2	59
N05440		MORA	36.[illegible]750	104.[illegible]875	D	1	[illegible]116	[illegible]	1	4.90	3.33	50	2	27
N10953		SANTA FE	35.[illegible]490	106.[illegible]850	D	1	[illegible]116	[illegible]	9	4.90	3.33	50	2	27
N22509		TORRANCE	34.[illegible]170	106.[illegible]050	D	1	[illegible]116	[illegible]	1	4.90	3.33	50	2	59
001345		LEA	33.[illegible]080	103.[illegible]819	D	1	[illegible]116	[illegible]	1	4.90	3.33	50	2	63
L 2097		GRANT	32.[illegible]730	108.[illegible]369	D	1	[illegible]116	[illegible]	1	4.90	3.33	50	2	59
N10333		SANDOVAL	35.[illegible]310	106.[illegible]117	D	1	[illegible]116	[illegible]	1	4.89	3.33	50	2	56
L 3018		GRANT	32.[illegible]420	108.[illegible]753	D	1	[illegible]116	[illegible]	1	4.89	3.33	50	2	59
N22309		SIERRA	33.[illegible]720	107.[illegible]913	D	1	[illegible]116	[illegible]	1	4.88	3.32	50	2	56
000933		EDDY	32.[illegible]250	103.[illegible]275	D	1	[illegible]116	[illegible]	1	4.87	3.31	50	2	63
001046		LEA	33.[illegible]500	103.[illegible]583	D	1	[illegible]116	[illegible]	1	4.87	3.31	50	2	59
N05465		HARDING	36.[illegible]060	104.[illegible]033	D	1	[illegible]116	[illegible]	1	4.86	3.30	50	2	59
N24112		OTERO	33.[illegible]030	106.[illegible]1[illegible]	D	1	[illegible]116	[illegible]	1	4.85	3.30	49	2	27
001054		ROOSEVELT	33.[illegible]090	103.[illegible]654	D	1	[illegible]117	[illegible]	1	4.84	3.29	49	2	63
001063		LEA	33.[illegible]420	103.[illegible]475	D	1	[illegible]116	[illegible]	1	4.84	3.29	49	2	59
L 2387		HIDALGO	32.[illegible]360	108.[illegible]048	D	1	[illegible]116	[illegible]	1	4.84	3.29	49	2	59
L 6031		NEW MEXICO	34.[illegible]920	108.[illegible]42[illegible]	D	1	[illegible]116	[illegible]	1	4.83	3.28	49	2	56
001735		LEA	33.[illegible]980	103.[illegible]133	D	1	[illegible]116	[illegible]	1	4.83	3.28	49	2	56
490370		SAN JUAN	36.[illegible]260	108.[illegible]083	D	1	[illegible]116	[illegible]	1	4.83	3.28	49	2	59
L 216		LUNA	31.[illegible]390	108.[illegible]87[illegible]	D	1	[illegible]116	[illegible]	1	4.83	3.28	49	2	59
L 2915		GRANT	32.[illegible]260	108.[illegible]775	D	1	[illegible]116	[illegible]	1	4.82	3.28	49	2	56
000262		LEA	32.[illegible]300	103.[illegible]007	D	1	[illegible]116	[illegible]	1	4.82	3.28	49	2	56
000310		EDDY	32.[illegible]810	103.[illegible]375	D	1	[illegible]116	[illegible]	1	4.81	3.27	49	2	56
L 2265		GRANT	32.[illegible]530	108.[illegible]806	D	1	[illegible]116	[illegible]	1	4.81	3.27	49	2	59
000354		LEA	32.[illegible]430	103.[illegible]875	D	1	[illegible]116	[illegible]	1	4.80	3.26	49	2	56
X100194	EL PASO PUMP	NEW MEXICO	.[illegible]	.[illegible]	46	2	[illegible]116	[illegible]	1	4.80	3.26	49	2	56
L 129		HIDALGO	31.[illegible]300	108.[illegible]133	D	1	[illegible]116	[illegible]	1	4.80	3.26	49	2	3
L 2174		HIDALGO	32.[illegible]30	108.[illegible]504	D	1	[illegible]116	[illegible]	1	4.79	3.26	49	2	56
001271		LEA	33.[illegible]750	103.[illegible]144	D	1	[illegible]116	[illegible]	1	4.79	3.26	49	2	56
001567		LEA	33.[illegible]030	103.[illegible]942	D	1	[illegible]116	[illegible]	1	4.79	3.26	49	2	59
27985		SAN JUAN	36.[illegible]810	108.[illegible]717	D	1	[illegible]116	[illegible]	1	4.79	3.26	49	2	59
L 124		HIDALGO	31.[illegible]190	108.[illegible]063	D	1	[illegible]116	[illegible]	1	4.79	3.26	49	2	59
L 4681		CATRON	33.[illegible]130	108.[illegible]92[illegible]	D	1	[illegible]116	[illegible]	2	4.78	3.25	49	2	56
L 6357		CATRON	34.[illegible]860	108.[illegible]533	D	1	[illegible]116	[illegible]	1	4.78	3.25	49	2	56
N05262		TAOS	36.[illegible]920	105.[illegible]511	D	1	[illegible]116	[illegible]	1	4.78	3.25	49	2	56
001660		ROOSEVELT	33.[illegible]080	103.[illegible]387	D	1	[illegible]116	[illegible]	1	4.77	3.24	49	2	27
N05118		COLFAX	36.[illegible]80	104.[illegible]017	D	1	[illegible]116	[illegible]	3	4.77	3.24	49	2	59
001063		ROOSEVELT	33.[illegible]610	103.[illegible]083	D	1	[illegible]116	[illegible]	1	4.76	3.24	48	2	27
001902		CHAVES	33.[illegible]080	103.[illegible]854	D	1	[illegible]116	[illegible]	1	4.76	3.24	49	2	59
N03297		NEW MEXICO	36.[illegible]750	107.[illegible]889	D	1	[illegible]117	[illegible]	1	4.76	3.24	49	2	59
497835		SAN JUAN	36.[illegible]860	108.[illegible]558	D	1	[illegible]116	[illegible]	1	4.75	3.23	48	2	57
497995		SAN JUAN	36.[illegible]170	108.[illegible]319	D	1	[illegible]116	[illegible]	1	4.75	3.23	48	2	59
L 6441		CATRON	34.[illegible]310	108.[illegible]075	D	1	[illegible]116	[illegible]	1	4.75	3.23	48	2	56
001751		LEA	33.[illegible]690	103.[illegible]883	D	1	[illegible]116	[illegible]	1	4.74	3.22	48	2	59
N22616		SOCORRO	33.[illegible]250	106.[illegible]583	D	1	[illegible]117	[illegible]	1	4.74	3.22	48	2	59
000048		LEA	32.[illegible]940	103.[illegible]806	D	1	[illegible]116	[illegible]	1	4.73	3.22	48	2	63
L 2595		LUNA	32.[illegible]170	108.[illegible]408	D	1	[illegible]116	[illegible]	2	4.73	3.22	48	2	56
000267		LEA	32.[illegible]420	103.[illegible]267	D	1	[illegible]116	[illegible]	1	4.72	3.21	48	2	56
L 174		HIDALGO	31.[illegible]110	108.[illegible]514	D	1	[illegible]116	[illegible]	1	4.72	3.21	48	2	56
L 2304		GRANT	32.[illegible]470	108.[illegible]961	D	1	[illegible]116	[illegible]	1	4.71	3.20	48	2	56
										4.70	3.20	48	2	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	RA(226) (PCI/L)	MO1	MO2	REF
N02959		RIO ARRIBA	36.27000	107.05542	10	1		041076	1	4.70	3.20	48	2	57
U00459		LEA	32.24390	103.11667	8	1		111776	1	4.70	3.20	48	2	.
X009040	SAN MATEO CK	NEW MEXICO	.0000000	.0000000	41	1		022675		4.70	3.20	48	2	20
X100092	ALBUQUERQUE	NEW MEXICO	.0000000	.0000000	51	1	92	072561		4.70	3.20	48	2	26
L 2222		LUNA	32.18920	108.11756	6	1		020576	1	4.68	3.18	48	2	56
U00153		EDDY	32.00060	103.75617	8	1		111676	2	4.68	3.18	48	2	.
U00444		LEA	32.99030	103.47204	8	1		113076	2	4.68	3.18	48	2	.
L 135		NEW MEXICO	31.34090	108.44064	6	1		022476	3	4.67	3.18	48	2	56
L 2208		HIDALGO	31.21940	108.69776	6	1		031676	3	4.67	3.18	48	2	56
L 2894		GRANT	32.71310	108.17000	6	1		031776	3	4.66	3.17	48	2	56
N05463		HARDING	35.06580	104.02269	6	1		091276	3	4.66	3.17	48	2	27
U01473		LEA	33.25420	103.47471	8	1		111076	3	4.66	3.17	48	2	59
U01953		CHAVES	33.31006	103.92294	8	1		031077	2	4.65	3.16	47	2	59
N05230		COLFAX	36.97920	105.13417	6	1		082776	1	4.64	3.16	47	2	27
U01085		ROOSEVELT	33.83010	103.06013	8	1		111576	1	4.64	3.16	47	2	59
U01277		LEA	33.29390	103.53189	8	1		110676	3	4.64	3.16	47	2	59
N05405		COLFAX	36.28220	104.51104	8	1		090876	1	4.63	3.15	47	2	27
L 386		LUNA	31.95610	108.10897	5	1		022676	9	4.62	3.14	47	2	56
N22915		SOCORRO	33.74560	107.42278	8	1		063077	1	4.61	3.13	47	2	63
L 2136		GRANT	32.55780	108.13550	6	1		012676	3	4.60	3.13	47	2	56
L 2148		HIDALGO	32.20190	108.81450	6	1		031976	3	4.60	3.13	47	2	56
L 2188		GRANT	32.10890	108.47117	6	1		032476	3	4.60	3.13	47	2	56
L 2911		HIDALGO	32.72250	108.49306	6	1		031776		4.60	3.13	47	2	56
U01246		LEA	33.49140	103.61334	8	1		110576	1	4.60	3.13	47	2	59
U01860		CHAVES	33.59940	103.80036	8	1		103176	3	4.60	3.13	47	2	59
X100195	WHITE ROCK	NEW MEXICO	.0000000	.0000000	40	.		071379		4.60	3.13	47	2	3
X100197	CROWN POINT	NEW MEXICO	.0000000	.0000000	40	.		071379		4.60	3.13	47	2	3
L 6766		VALENCIA	34.87476	106.99417	6	1		071476	1	4.59	3.12	47	2	56
U01582		LEA	33.39010	103.42867	8	1		111276	1	4.59	3.12	47	2	59
N22006		SOCORRO	33.96330	107.49644	8	1		071676	1	4.58	3.11	47	2	63
U00299		LEA	32.85810	103.42786	8	1		111776	3	4.58	3.11	47	2	.
U01359		LEA	33.23610	103.27119	8	1		110876	1	4.58	3.11	47	2	59
L 130		HIDALGO	31.91040	108.78431	6	1		020176	1	4.57	3.11	47	2	56
U01426		LEA	33.17780	103.53889	8	1		111476	1	4.57	3.11	47	2	59
L 2589		LUNA	32.36830	108.13582	6	1		031376	3	4.56	3.10	47	2	56
L 4209		GRANT	33.07660	108.47131	6	1		040176	2	4.56	3.10	47	2	56
U00147		EDDY	32.02690	103.86053	8	1		110676	1	4.56	3.10	47	2	.
U00211		LEA	32.89560	103.16117	8	1		111076	1	4.56	3.10	47	2	.
U01027		ROOSEVELT	33.89920	103.61330	8	1		111976	1	4.56	3.10	47	2	59
L 6192		CATRON	34.56090	108.42103	6	3		063076	2	4.55	3.09	46	2	56
U01714		LEA	33.54310	103.42878	8	3		111976	3	4.55	3.09	46	2	59
N05420		MORA	36.14220	104.62283	6	1		090876	1	4.54	3.09	46	2	27
U01284		LEA	33.31530	103.42750	8	1		110676	1	4.53	3.08	46	2	59
L 2854		GRANT	32.74030	108.52228	6	1		031476		4.52	3.07	46	2	56
L 274		HIDALGO	31.60140	108.89168	6	1		021576	3	4.51	3.07	46	2	56
L 2863		GRANT	32.74780	108.53331	7	1		031576	1	4.51	3.07	46	2	56
L 4561		CATRON	33.91000	108.42128	6	1		042176	1	4.51	3.07	46	2	56
L 6992		CATRON	34.30670	108.06667	8	1		072276	1	4.51	3.07	46	2	56
N10744		SANDOVAL	35.99610	106.90778	7	1		062078	9	4.51	3.07	46	2	64
N22475		SOCORRO	33.97720	106.56064	6	1		021377	1	4.51	3.07	46	2	63
U01618		ROOSEVELT	33.70280	103.43306	8	1		111676	3	4.51	3.07	46	2	59

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	ITY									
N04801		COLFAX	36.47000	104.5410	8	1			4.50	3.01	46	2	27
N05753		COLFAX	36.39500	104.0297	8	1			4.50	3.01	46	2	27
N22603		SOCORRO	33.95330	106.9170	8	1			4.50	3.01	46	2	27
L 316		HIDALGO	31.97000	108.3999	8	1			4.50	3.01	46	2	63
N05545		UNION	36.28330	103.6000	8	1			4.49	3.00	46	2	56
001472		LEA	33.38000	103.7330	8	1			4.49	3.00	46	2	27
L 6303		CATRON	34.32200	108.4200	8	1			4.49	3.00	46	2	59
001416		LEA	33.13170	103.2667	8	1			4.48	3.00	46	2	56
L 2655		GRANT	32.00970	108.3050	7	1			4.48	3.00	46	2	59
N05307		COLFAX	36.59500	104.5700	8	1			4.47	3.00	46	2	56
000313		LEA	32.82530	103.5833	8	1			4.47	3.00	46	2	27
L 6503		CATRON	34.02470	108.1810	8	1			4.47	3.00	46	2	•
N02440		RIO ARRIBA	36.39830	106.0894	7	1			4.46	3.00	45	2	56
N05183		COLFAX	36.49500	104.3470	7	1			4.46	3.00	45	2	27
L 2591		LUNA	32.37000	108.1830	8	1			4.45	3.00	45	2	27
N02359		RIO ARRIBA	36.3000	106.9670	7	1			4.44	3.00	45	2	56
N22064		CATRON	33.80830	107.9853	8	1			4.44	3.00	45	2	27
001664		ROOSEVELT	33.77850	103.3450	8	1			4.44	3.00	45	2	63
001905		CHAVES	33.30500	103.7747	8	1			4.44	3.00	45	2	59
L 133		HIDALGO	31.34000	108.5000	8	1			4.42	3.01	45	2	56
L 334		HIDALGO	31.77530	108.9981	8	1			4.42	3.01	45	2	56
N04835		MORA	36.15670	104.8722	8	1			4.42	3.01	45	2	27
N10477		SANDOVAL	35.08830	107.1958	8	1			4.42	3.01	45	2	64
N22593		SOCORRO	33.94170	106.8864	8	1			4.41	3.00	45	2	63
001187		ROOSEVELT	33.65670	103.1980	8	1			4.41	3.00	45	2	59
L 3068		GRANT	32.96000	108.6122	7	1			4.40	2.99	45	2	56
000521		LEA	32.21000	103.5861	8	1			4.40	2.99	45	2	•
X100200	CHURCH ROCK	NEW MEXICO	.0000000	.0000000	40	2			4.40	2.99	45	2	3
L 2280		HIDALGO	32.57200	109.0389	8	1			4.39	2.99	45	2	56
N10870		SANDOVAL	35.70250	106.7670	8	1			4.39	2.99	45	2	64
N24100		LINCOLN	33.58310	105.0050	8	1			4.39	2.99	45	2	63
001030		ROOSEVELT	33.93750	103.6317	8	1			4.39	2.99	45	2	59
001059		ROOSEVELT	33.99500	103.2330	8	1			4.39	2.99	45	2	59
N05180		COLFAX	36.48190	104.3800	8	2			4.38	2.98	44	2	27
N10552		SANDOVAL	35.70500	107.1881	8	1			4.38	2.98	44	2	64
N22251		SOCORRO	33.56000	107.5542	7	1			4.38	2.98	44	2	63
001807		CHAVES	33.63750	103.9703	8	1			4.38	2.98	44	2	59
L 2572		LUNA	32.39670	108.0175	8	1			4.35	2.96	44	2	56
N05452		HARDING	36.05000	104.1508	8	1			4.35	2.96	44	2	27
N05758		COLFAX	36.47000	104.0186	8	1			4.35	2.96	44	2	27
001453		LEA	33.33080	103.5078	8	1			4.33	2.94	44	2	59
N03730		RIO ARRIBA	36.88700	106.9194	7	1			4.32	2.94	44	2	57
N05547		COLFAX	36.35000	104.0497	8	1			4.32	2.94	44	2	27
001782		CHAVES	33.30330	103.9001	8	1			4.32	2.94	44	2	59
000852		LEA	32.93420	103.6933	8	1			4.31	2.93	44	2	•
000856		LEA	32.81110	103.7033	8	1			4.31	2.93	44	2	•
001334		ROOSEVELT	33.62280	103.4014	8	1			4.31	2.93	44	2	59
001493		LEA	33.05830	103.1714	8	1			4.30	2.92	44	2	59
N10475		SANDOVAL	35.89890	107.0500	8	1			4.30	2.92	44	2	64
N11550		SANDOVAL	35.45830	106.8000	8	1			4.30	2.92	44	2	64
N03626		SANDOVAL	36.04000	107.0822	8	1			4.29	2.92	44	2	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
L 326		MIDALGO	31.76670	108.3830	3	1		031676	1	4.28	2.91	44	2	56
L 2169		MIDALGO	32.04380	108.9169	6	1		012576	3	4.28	2.91	44	2	56
N22361		SIERRA	33.43660	107.6606	6	1		051076	3	4.28	2.91	44	2	63
N23322		SIERRA	33.05590	107.0363	6	1		060977	1	4.28	2.91	44	2	63
000453		LEA	32.16470	103.1600	6	1		111776	1	4.28	2.91	44	2	.
000619		LEA	32.26860	103.3950	6	1		111776	1	4.27	2.90	44	2	.
L 4307		CATRON	33.99640	108.8934	6	1		041776	1	4.26	2.90	43	2	56
L 4485		CATRON	33.82190	108.3156	6	1		041976	1	4.26	2.90	43	2	56
N05818		COLFAX	36.46750	104.2100	6	1		102576	1	4.25	2.89	43	2	27
N10291		SANDOVAL	35.34470	106.3905	6	1		051178	7	4.25	2.89	43	2	64
N10636		SANDOVAL	35.34470	106.8528	6	1		060378	3	4.25	2.89	43	2	64
000515		LEA	32.18230	103.4083	6	1		111976	1	4.25	2.89	43	2	.
000547		LEA	32.01890	103.2564	6	1		112076	1	4.25	2.89	43	2	.
L 2496		MIDALGO	32.15220	108.9375	6	1		031576	3	4.24	2.88	43	2	56
L 6224		CATRON	34.40330	108.2436	6	1		061476	3	4.24	2.88	43	2	56
N02195		SANDOVAL	35.66310	106.9817	6	1		072776	4	4.24	2.88	43	2	57
N22448		SOCORRO	33.99440	106.8590	6	1		021277	4	4.24	2.88	43	2	63
001272		LEA	33.41630	103.4036	6	1		110576	3	4.24	2.88	43	2	59
N04055		NEW MEXICO	36.09640	105.5491	7	1		073076	2	4.23	2.88	43	2	27
N05461		HARDING	36.08420	104.0969	6	1		091276	1	4.23	2.88	43	2	27
L 181		GRANT	31.96890	108.4072	6	1		062576	3	4.22	2.87	43	2	56
L 295		MIDALGO	31.66470	108.5660	6	1		031576	1	4.22	2.87	43	2	56
001496		LEA	33.10440	103.1972	6	1		111676	1	4.22	2.87	43	2	59
001906		CHAVES	33.28870	103.8678	6	1		011377	3	4.22	2.87	43	2	59
001907		CHAVES	33.29140	103.7914	6	1		011377	3	4.22	2.87	43	2	59
001049		LEA	33.49590	103.3158	6	1		111276		4.21	2.86	43	2	59
001097		CHAVES	33.68280	103.7269	6	1		111576	1	4.21	2.86	43	2	59
001928		CHAVES	33.35530	103.7959	6	1		011377	3	4.21	2.86	43	2	59
L 2132		MIDALGO	32.26000	108.9832	6	1		012476	1	4.20	2.86	43	2	56
L 6079		MCKINLEY	35.49240	108.5006	6	1		060976	1	4.20	2.86	43	2	56
L 017		MIDALGO	31.66090	109.0036	6	1		012176	1	4.19	2.85	43	2	56
N11496		BERNALILLO	35.03770	107.0808	6	1		060278	3	4.19	2.85	43	2	64
000235		LEA	32.00860	103.1399	6	1		111376	1	4.19	2.85	43	2	.
000459		LEA	32.19960	103.0965	6	1		111776	1	4.18	2.84	43	2	.
001671		ROOSEVELT	34.27390	103.1962	6	1		111676	1	4.18	2.84	43	2	59
001678		ROOSEVELT	34.23420	103.2536	6	1		111676	1	4.18	2.84	43	2	59
L 2135		GRANT	32.56660	108.1830	6	1		061176		4.17	2.84	43	2	56
L 4387		CATRON	33.99240	108.8608	7	1		041776	1	4.17	2.84	43	2	56
N05667		COLFAX	36.63110	104.3369	6	1		041776	1	4.17	2.84	43	2	27
N10235		VALENCIA	35.02560	107.9833	6	1		052478	1	4.17	2.84	43	2	64
N22295		CATRON	34.40330	108.2436	6	1		060476	3	4.17	2.84	43	2	63
000435		LEA	32.01330	103.0816	6	1		111776	1	4.17	2.84	43	2	.
L 2609		LUNA	32.15220	107.9375	6	1		031476	1	4.16	2.83	43	2	56
L 2361		MIDALGO	32.09270	108.7889	6	1		031476	1	4.16	2.83	43	2	56
N05123		COLFAX	36.63110	104.3369	6	1		041776	1	4.16	2.83	43	2	27
001108		ROOSEVELT	34.27390	103.8867	6	1		111676	1	4.15	2.82	43	2	59
001661		LEA	33.49590	103.3158	6	1		111676	1	4.15	2.82	43	2	59
L 052		MIDALGO	31.66470	108.5660	6	1		012476		4.14	2.82	43	2	56
L 6478		CATRON	34.40330	108.2436	6	1		060476	1	4.14	2.82	43	2	56
N04995		MORA	36.09640	104.9731	6	1		082178	1	4.14	2.82	43	2	27
N05304		COLFAX	36.63110	104.3369	6	1		041776	1	4.14	2.82	43	2	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
000398		LEA	32.51110	103.41667	5	1		111578	1	4.14	2.82	42	2	.
N22755		SOCORRO	33.94250	107.45694	6	1		031677	3	4.13	2.81	42	2	63
001149		ROOSEVELT	33.61389	103.59417	8	1		111478	3	4.13	2.81	42	2	59
L 2948		GRANT	32.73389	108.48667	8	1		032676	3	4.11	2.79	42	2	56
L 6005		NEW MEXICO	34.95194	108.03389	5	1		053176		4.11	2.79	42	2	56
N02167		RIO ARRIBA	36.98472	106.77556	7	1		072376	1	4.11	2.79	42	2	57
N05457		HARDING	36.00056	104.18722	8	1		091276	1	4.11	2.79	42	2	27
L 6354		CATRON	34.40556	108.30333	8	1		061676	1	4.10	2.79	42	2	56
N05292		COLFAX	36.23389	104.27694	8	1		091276	1	4.10	2.79	42	2	21
N23094		SIERRA	33.23056	107.48417	5	1		042277	3	4.10	2.79	42	2	63
000492		LEA	32.65000	103.56556	8	1		111878	3	4.10	2.79	42	2	.
000523		LEA	32.16611	103.59694	8	1		111978	3	4.10	2.79	42	2	.
000571		LEA	32.11944	103.18722	8	1		112178	3	4.10	2.79	42	2	.
001189		ROOSEVELT	33.78750	103.12722	5	1		111878	3	4.10	2.79	42	2	59
X0090S2	RIO PUERCO	NEW MEXICO	.0000000	.0000000	41	1		030376		4.10	2.79	42	2	20
X100218		SANDOVAL	35.24611	106.66833	40	2		122374		4.10	2.79	42	2	7
X100224	JEMEZ RIVER	SANDOVAL	35.39000	106.53417	40	2		122374		4.10	2.79	42	2	7
L 2914		GRANT	32.79830	108.32028	8	1		031676		4.09	2.78	42	2	56
L 6515		CATRON	34.12500	108.05764	8	1		070376	3	4.09	2.78	42	2	56
001273		LEA	33.40389	103.84444	8	1		111078		4.09	2.78	42	2	59
001630		ROOSEVELT	33.66722	103.53778	8	1		111878	3	4.09	2.78	42	2	59
L 3122		GRANT	32.79330	108.22083	7	1		040276	3	4.08	2.77	42	2	56
N05199		COLFAX	36.21861	104.06639	5	1		091476	1	4.08	2.77	42	2	27
001763		LEA	33.36722	103.09833	5	1		112178	1	4.07	2.77	42	2	59
L 4045		GRANT	33.05694	108.24139	6	1		031776	1	4.06	2.76	41	2	56
000279		LEA	32.62306	103.42028	8	1		111578	1	4.06	2.76	41	2	.
L 2864		GRANT	32.75000	108.25444	7	1		031576	1	4.05	2.75	41	2	56
N05719		COLFAX	36.64639	104.09958	6	1		082376	3	4.05	2.75	41	2	27
L 2338		MIDALGO	31.42000	108.85242	5	1		013176	4	4.04	2.75	41	2	56
L 3128		GRANT	32.77972	108.25694	7	1		040376	3	4.04	2.75	41	2	56
001281		LEA	33.36528	103.22917	8	1		110678	3	4.04	2.75	41	2	59
L 4596		CATRON	33.98639	108.04139	8	1		042276	3	4.03	2.74	41	2	56
000066		EDDY	32.69056	103.94417	9	1		102976	2	4.03	2.74	41	2	.
000321		LEA	32.68111	103.50278	10	1		111678	3	4.03	2.74	41	2	.
000780		LEA	32.27861	103.14417	8	1		112178	2	4.03	2.74	41	2	.
001330		ROOSEVELT	33.90000	103.43639	8	1		110778	3	4.02	2.73	41	2	59
001666		ROOSEVELT	33.75030	103.30050	8	1		111678	3	4.02	2.73	41	2	59
L 2139		MIDALGO	32.56556	108.69917	8	1		012178	3	4.01	2.73	41	2	56
L 2805		GRANT	32.21030	108.33139	8	1		031376	1	4.01	2.73	41	2	56
L 4205		GRANT	33.07926	108.09333	8	1		032376	1	4.01	2.73	41	2	56
N22307		SIERRA	33.35030	107.69806	8	1		051176	1	4.01	2.73	41	2	56
001257		LEA	33.48972	103.57556	8	1		111078	1	4.01	2.73	41	2	63
001393		CHAVES	33.53694	103.71944	8	1		111678	3	4.01	2.73	41	2	59
001795		CHAVES	33.80056	103.85361	8	1		112878	3	4.01	2.73	41	2	59
497682		MCKINLEY	36.60250	108.74694	8	1		082376	3	4.01	2.73	41	2	59
N05603		COLFAX	36.77750	104.15639	8	1		092076	1	4.00	2.72	41	2	.
N22964		SOCORRO	33.85119	107.31806	6	1		040177	3	3.99	2.71	41	2	27
L 2155		MIDALGO	32.16056	108.87694	8	1		012476	3	3.98	2.71	41	2	63
N22766		SOCORRO	33.94222	107.36361	6	1		031677	3	3.98	2.71	41	2	56
000372		LEA	32.66500	103.43417	8	1		111778	1	3.98	2.71	41	2	63
L 2394		GRANT	32.03472	108.36750	8	1		020778	1	3.97	2.70	40	2	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
N22970		SOCORRO	33.69500	107.2036	S	1		040177	3	3.97	2.70	40	2	63
N24125		OTERO	33.10000	106.0711	S	1		062177	1	3.97	2.70	40	2	63
L 2616		LUNA	32.40390	108.2866	S	1		031776	3	3.96	2.69	40	2	56
001096		ROOSEVELT	33.63420	103.6858	S	1		111876	1	3.96	2.69	40	2	59
N05191		COLFAX	36.45690	104.2981	7	1		091676	1	3.95	2.69	40	2	27
N24094		LINCOLN	33.58250	106.0239	S	1		062177	1	3.95	2.69	40	2	63
001669		ROOSEVELT	33.61330	103.2536	S	1		111676	1	3.95	2.69	40	2	59
27763		SAN JUAN	36.07190	108.0381	S	1		091677	4	3.95	2.69	40	2	•
L 2894		LUNA	32.22420	108.1694	S	1		031576	1	3.94	2.68	40	2	56
L 2521		LUNA	32.25330	108.0963	S	1		031676	1	3.94	2.68	40	2	56
N10464		MCKINLEY	35.99000	107.0344	S	1		051776	3	3.94	2.68	40	2	64
000304		LEA	32.71170	103.0961	S	1		111176	1	3.94	2.68	40	2	•
L 2321		GRANT	32.36030	108.3156	S	1		012676	1	3.93	2.67	40	1	56
L 3146		GRANT	32.83720	108.1513	7	1		041176	3	3.93	2.67	40	1	56
N10233		VALENCIA	35.01470	107.0758	S	1		052976	3	3.93	2.67	40	1	64
000344		LEA	32.97420	103.1794	S	1		111676	1	3.93	2.67	40	1	•
N02779		RIO ARRIBA	36.09530	106.1125	S	1		072676	1	3.92	2.67	40	1	57
000478		EDDY	32.84220	103.7258	S	1		111576	1	3.92	2.67	40	1	•
N05436		MORA	36.08090	104.5922	S	1		090976	1	3.91	2.66	40	1	27
N05462		HARDING	36.05890	104.0633	S	1		091276	1	3.91	2.66	40	1	27
N03435		SANDOVAL	36.15560	107.3130	S	1		090476	1	3.90	2.65	40	1	57
N22037		CATRON	33.99190	107.6276	S	1		050276	1	3.90	2.65	40	1	63
N22311		SIERRA	33.25810	107.6764	S	1		051676	1	3.90	2.65	40	1	63
N22664		SOCORRO	33.95630	106.1601	S	1		041577	1	3.90	2.65	40	1	63
N22693		SOCORRO	33.97390	106.0956	S	1		041677	1	3.90	2.65	40	1	63
000576		LEA	32.19810	103.1569	S	1		112676	1	3.90	2.65	40	1	•
X100699		GRANT	32.74830	107.8330	S	1		120374		3.90	2.65	40	1	17
L 2446		LUNA	32.14390	108.2419	S	1		031476	1	3.89	2.65	40	1	56
L 2587		LUNA	32.38750	108.1717	S	1		031376	3	3.89	2.65	40	1	56
000266		LEA	32.57920	103.3256	S	1		111576	1	3.89	2.65	40	1	•
000355		LEA	32.73500	103.2350	S	1		111776	2	3.89	2.65	40	1	•
N05193		HARDING	36.17690	104.0500	S	1		091476	1	3.88	2.64	40	1	27
001494		LEA	33.09780	103.1342	S	1		111676	1	3.88	2.64	40	1	59
N05166		COLFAX	36.49280	104.6401	S	1		090576		3.87	2.63	39	1	27
N05746		COLFAX	36.45060	104.0622	S	1		092676	1	3.87	2.63	39	1	27
N11223		SANTA FE	35.36470	106.0581	S	1		053176	3	3.87	2.63	39	1	64
000666		LEA	32.35390	103.3547	S	1		112676	1	3.87	2.63	39	1	•
001300		LEA	33.32530	103.2153	S	1		110676	3	3.87	2.63	39	1	59
N05295		COLFAX	36.22640	104.2503	S	1		091676	1	3.86	2.62	39	1	27
000594		LEA	32.62720	103.1997	S	1		111776	1	3.86	2.62	39	1	•
L 083		HIDALGO	31.51470	108.6450	S	1		013176	3	3.85	2.62	39	1	56
L 6365		CATRON	34.29310	108.4192	S	1		061776	3	3.85	2.62	39	1	56
N05046		COLFAX	36.68610	104.8398	S	1		082776	1	3.85	2.62	39	1	27
N05255		TAOS	36.79610	105.2904	7	1		092676	1	3.85	2.62	39	1	27
000013		EDDY	32.82630	103.9694	W	1		102676	2	3.84	2.61	39	1	•
001844		CHAVES	33.38330	103.7772	S	1		120176	3	3.84	2.61	39	1	59
L 141		HIDALGO	31.37360	108.3947	S	1		020776	3	3.83	2.60	39	1	56
L 2041		GRANT	32.55260	108.4719	7	1		011976	3	3.83	2.60	39	1	56
N02830		RIO ARRIBA	36.76610	107.0571	S	1		081276	1	3.83	2.60	39	1	57
N05192		HARDING	36.16030	104.0772	S	1		091476	1	3.83	2.60	39	1	27
N22306		SIERRA	33.33830	107.6942	7	1		051676	1	3.83	2.60	39	1	63

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
L 4539		CATRON	33.75170	108.3225	0	1		042676	1	3.82	2.60	39	1	56
N05326		CULFAX	36.55140	104.4136	0	1		090476	1	3.82	2.60	39	1	27
N05365		CULFAX	36.56970	104.2869	0	1		093076	1	3.82	2.60	39	1	27
N05538		CULFAX	36.29630	104.0986	0	1		041576	1	3.82	2.60	39	1	27
000307		LEA	32.65140	103.7278	0	1		111676	1	3.82	2.60	39	1	•
000752		LEA	32.33260	103.1267	0	1		111176	2	3.82	2.60	39	1	•
L 2254		HIDALGO	32.38920	108.7125	0	1		012576	1	3.81	2.59	39	1	56
L 2454		GRANT	32.18540	108.3000	0	1		031276	1	3.81	2.59	39	1	56
L 6848		VALENCIA	34.85286	106.8947	0	1		071476	1	3.81	2.59	39	1	56
27930		SAN JUAN	36.82310	108.0142	0	1		090577		3.81	2.59	39	1	•
L 7023		CATRON	34.25000	108.0350	0	1		070576	1	3.80	2.58	39	1	56
N02957		RIO ARRIBA	36.27388	107.5228	0	1		091076	1	3.80	2.58	39	1	57
001137		ROOSEVELT	33.87500	103.6208	0	1		111076	3	3.80	2.58	39	1	59
001602		ROOSEVELT	34.40330	103.0403	0	1		111076	1	3.80	2.58	39	1	59
X100246	LOS ALAMOS	NEW MEXICO	•••••••	•••••••	31			000076		3.80	2.58	39	1	13
L 010		HIDALGO	31.85890	109.0220	0	1		031176	1	3.79	2.58	39	1	56
001340		ROOSEVELT	33.57470	103.6050	0	1		110776	3	3.79	2.58	39	1	59
001497		LEA	33.60830	103.1200	0	1		111076	1	3.79	2.58	39	1	59
L 3069		GRANT	32.85970	108.5839	7	1		082276	1	3.78	2.57	39	1	56
N22942		SOCORRO	33.59360	107.3861	0	1		040777	1	3.78	2.57	39	1	63
000713		LEA	32.92220	103.0847	0	1		111076	2	3.78	2.57	39	1	•
001051		LEA	33.41440	103.3544	0	1		111.76	1	3.78	2.57	39	1	59
L 6323		CATRON	34.90000	108.4417	0	1		061776	3	3.77	2.56	38	1	56
001092		ROOSEVELT	33.75590	103.1119	0	1		111576	1	3.77	2.56	38	1	59
N22036		CATRON	33.57470	107.6008	0	1		052276	1	3.76	2.56	38	1	63
000773		LEA	32.83440	103.2017	0	1		112176	2	3.76	2.56	38	1	•
000781		LEA	32.27390	103.1275	0	1		112176	2	3.76	2.56	38	1	•
N02871		SANDOVAL	36.04140	107.6372	0	1		041976	1	3.75	2.55	38	1	57
N05760		CULFAX	36.49670	104.0333	0	1		092576	1	3.75	2.55	38	1	27
000481		LEA	32.60440	103.7111	0	1		111676	1	3.75	2.55	38	1	•
001247		LEA	33.45330	103.6175	9	1		110576	3	3.75	2.55	38	1	59
001721		LEA	33.22670	103.4136	0	1		112176	3	3.75	2.55	38	1	59
L 296		HIDALGO	31.66960	108.5283	3	1		031576	1	3.74	2.54	38	1	56
L 2834		GRANT	32.02330	108.3392	0	1		031476	1	3.74	2.54	38	1	56
001672		ROOSEVELT	34.78390	103.1320	0	1		111676	1	3.74	2.54	38	1	59
L 2052		GRANT	32.86560	108.3544	7	1		031776	3	3.73	2.54	38	1	56
N04956		MORA	35.80926	104.6888	0	1		061676	1	3.73	2.54	38	1	27
000017		EDDY	32.44630	103.9569	0	1		102676	1	3.73	2.54	38	1	27
000705		LEA	32.97220	103.0135	0	1		111676	1	3.73	2.54	38	1	•
L 3123		GRANT	32.81300	108.2619	0	1		040676	7	3.72	2.53	38	1	56
N02472		RIO ARRIBA	36.10220	106.0631	7	1		072676	1	3.72	2.53	38	1	57
N05693		CULFAX	36.72440	104.0577	0	1		091576	1	3.72	2.53	38	1	27
001005		LEA	33.09110	103.7258	0	1		111276	1	3.70	2.52	38	1	59
001419		LEA	33.14610	103.2739	0	1		110676	1	3.70	2.52	38	1	59
L 4902		CATRON	33.24750	108.3103	7	1		050376	1	3.69	2.51	38	1	56
L 6849		VALENCIA	34.63610	106.8594	0	1		071476	1	3.69	2.51	38	1	56
001495		LEA	33.07860	103.1425	0	1		111076	1	3.69	2.51	38	1	59
N05065		CULFAX	36.82630	105.0233	0	1		082776	1	3.68	2.50	38	1	27
N23871		LINCOLN	33.42220	106.2639	0	1		061077		3.68	2.50	38	1	63
001930		CHAVES	33.34310	103.7867	0	1		011377	3	3.68	2.50	38	1	59
001464		LEA	33.20830	103.6436	0	1		111076	3	3.67	2.50	37	1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
L 3147		GRANT	32.83090	108.1547	7	1		041176	1	3.66	2.49	37	1	56
N04632		COLFAX	36.96170	105.2728	7	1		081176	1	3.66	2.49	37	1	27
N05259		TAOS	36.80486	105.2994	7	1		050276		3.66	2.49	37	1	27
N2331C		SIERRA	33.05110	107.1053	0	1		062577	1	3.64	2.48	37	1	63
L 2251		HIDALGO	32.41330	108.7458	0	1		012076	1	3.63	2.47	37	1	56
L 3020		HIDALGO	32.75330	108.8625	0	1		040176	1	3.63	2.47	37	1	56
L 3058		GRANT	32.82530	108.0092	0	1		040276	1	3.63	2.47	37	1	56
N02827		RIO ARRIBA	36.62970	107.0250	0	1		081276	1	3.63	2.47	37	1	57
N10556		SANDOVAL	35.62970	107.2333	0	1		053176	3	3.63	2.47	37	1	64
N22305		SIERRA	33.33970	107.7005	0	1		051076	1	3.63	2.47	37	1	63
L 6213		CATRON	34.26420	108.3583	0	1		061676	1	3.62	2.46	37	1	56
N04555		TAOS	36.33310	105.7394	0	1		080976	1	3.60	2.45	37	1	27
N05001		COLFAX	36.58470	104.4181	0	1		082276	1	3.60	2.45	37	1	27
N05328		COLFAX	36.53220	104.9525	0	1		090476	3	3.60	2.45	37	1	27
N05422		MORA	36.17470	104.4958	0	1		090876	1	3.60	2.45	37	1	27
N05546		COLFAX	36.83420	104.2269	7	1		091476	1	3.60	2.45	37	1	27
N10637		SANDOVAL	35.53670	106.8965	0	1		060376	3	3.60	2.45	37	1	64
001111		CHAVES	33.75940	103.7094	0	1		111676	1	3.60	2.45	37	1	59
001177		LEA	33.54110	103.1104	0	1		112176	3	3.60	2.45	37	1	59
L 2599		LUNA	32.26690	108.2042	0	1		051376	3	3.59	2.44	37	1	56
N02585		RIO ARRIBA	36.20220	106.8556	7	1		072676	4	3.59	2.44	37	1	57
N10553		SANDOVAL	35.60530	107.2522	0	1		053176	3	3.58	2.43	37	1	64
001470		LEA	33.39250	103.7214	0	1		111076	1	3.58	2.43	37	1	59
L 4357		CATRON	33.98780	108.4131	0	1		041776	1	3.57	2.43	36	1	56
L 6578		CATRON	34.04420	108.7964	0	1		070176	1	3.57	2.43	36	1	56
L 7016		CATRON	34.25940	108.9056	0	1		070576	1	3.57	2.43	36	1	56
N05210		COLFAX	36.36580	104.4683	0	1		091576	1	3.57	2.43	36	1	27
N05352		COLFAX	36.53140	104.2569	0	1		091076	1	3.57	2.43	36	1	27
001469		LEA	33.31940	103.7308	0	1		111076	3	3.57	2.43	36	1	59
001726		LEA	32.43670	103.2100	0	1		111976	2	3.56	2.42	36	1	.
L 131		HIDALGO	31.43220	108.5000	0	1		062276	3	3.55	2.41	36	1	56
L 7036		CATRON	34.26090	108.9153	0	1		070176	1	3.55	2.41	36	1	56
N05404		COLFAX	36.27360	104.5067	0	1		090876	1	3.55	2.41	36	1	27
N05759		COLFAX	36.49036	104.0317	0	1		092576	1	3.55	2.41	36	1	27
001329		ROOSEVELT	33.56310	103.4066	0	1		110776	3	3.55	2.41	36	1	59
L 053		HIDALGO	31.43780	108.8067	0	1		012976	4	3.54	2.41	36	1	56
N04625		COLFAX	36.39110	104.8556	0	1		082476	1	3.54	2.41	36	1	27
N05043		COLFAX	36.56170	104.9114	0	1		090476	1	3.54	2.41	36	1	27
001481		LEA	33.03640	103.3181	0	1		110976	1	3.54	2.41	36	1	59
001685		CHAVES	33.64220	103.6308	0	1		111776	3	3.54	2.41	36	1	59
L 6818		VALENCIA	34.75310	108.8947	0	1		070976	1	3.53	2.40	36	1	56
N02926		SOCORRO	33.97250	107.2501	0	1		071876	1	3.53	2.40	36	1	63
001427		LEA	33.15090	103.3739	0	1		110976	1	3.53	2.40	36	1	59
001877		CHAVES	33.06470	103.7089	0	1		011177	3	3.53	2.40	36	1	59
L 179		GRANT	31.91420	108.3592	0	1		062476	1	3.52	2.39	36	1	56
L 2906		GRANT	32.70170	108.6292	0	1		061776	3	3.52	2.39	36	1	56
L 4036		GRANT	33.12080	108.9553	0	1		061476	3	3.52	2.39	36	1	56
L 6208		CATRON	34.39670	108.2583	0	1		061676	3	3.52	2.39	36	1	56
NC 015		COLFAX	36.54200	104.5019	0	1		090476	3	3.52	2.39	36	1	27
27 20		SAN JUAN	36.68940	108.0589	0	1		090977	3	3.52	2.39	36	1	.
06 612		ROOSEVELT	33.66260	103.4733	0	1		111676	1	3.51	2.39	36	1	59

TABLE 32. URANIUM IN NEW MEXICO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUI	MDI	REF
001615		ROOSEVELT	34.08611	103.58333	D	1		111676	1	3.51	2.39	36	1	59
001651		CHAVES	33.52778	104.25833	D	1		121476	1	3.51	2.39	36	1	59
L 9446		CATRON	34.22361	108.19444	D	1		082476	1	3.50	2.38	36	1	56
N08654		MORA	36.16667	105.34167	D	1		061376	1	3.50	2.38	36	1	27
N05704		COLFAX	36.47778	104.43611	D	1		091076	1	3.50	2.38	36	1	27
X100446	LUCAN	NEW MEXICO	34.00000	104.00000	D	1		022956	1	3.50	2.38	36	1	15
L 3127		GRANT	32.65000	108.05833	D	1		082576	1	3.49	2.37	36	1	56
L 4546		CATRON	33.87500	108.25000	D	1		082476	1	3.49	2.37	36	1	56
L 6033		NEW MEXICO	34.01389	108.33333	D	1		082476	1	3.49	2.37	36	1	56
L 6305		CATRON	34.35000	108.49722	D	1		082376	1	3.49	2.37	36	1	56
N10668		SANTA FE	35.49611	106.03639	D	1		061776	3	3.49	2.37	36	1	64
001183		ROOSEVELT	34.08611	103.41667	D	1		111676	1	3.49	2.37	36	1	59
001353		LEA	33.25556	103.42500	D	1		110776	1	3.49	2.37	36	1	59
L 3018		GRANT	32.97139	108.09167	D	1		042276	1	3.48	2.37	36	1	56
N03154		RIO ARRIBA	36.49583	107.49028	D	1		092276	1	3.48	2.37	36	1	57
N05240		COLFAX	36.49722	104.53778	D	1		091476	1	3.48	2.37	36	1	27
N05388		COLFAX	36.55472	104.42361	D	1		102276	1	3.48	2.37	36	1	27
N22005		SOCORRO	33.91972	107.32917	D	1		071676	1	3.48	2.37	36	1	63
001715		LEA	33.04722	103.47778	D	1		111976	1	3.48	2.37	36	1	59
N22061		CATRON	33.83056	107.98611	D	1		050476	1	3.47	2.36	36	1	63
L 2349		MIDALGO	32.50278	108.80278	D	1		013176	1	3.46	2.35	35	1	56
000952		LUNA	32.75556	107.49167	D	1		120376	1	3.46	2.35	35	1	*
N02684		SAN JUAN	36.72778	107.70833	D	1		091676	1	3.45	2.35	35	1	57
N05757		COLFAX	36.47222	104.61389	D	1		092276	1	3.45	2.35	35	1	27
000553		LEA	32.69444	103.31389	D	1		112076	1	3.45	2.35	35	1	*
001449		LEA	33.52778	103.43333	D	1		111476	1	3.45	2.35	35	1	59
001454		LEA	33.34722	103.05833	D	1		111476	1	3.45	2.35	35	1	59
N10237		VALENCIA	35.05278	107.19444	D	1		052476	3	3.44	2.34	35	1	64
N22377		SIERRA	33.33611	107.03611	D	1		051476	3	3.44	2.34	35	1	63
000278		LEA	32.95278	103.45000	D	1		111576	1	3.44	2.34	35	1	*
N05303		COLFAX	36.52306	104.62389	D	1		090876	1	3.43	2.33	35	1	27
000375		LEA	32.71806	103.40833	D	1		111776	1	3.43	2.33	35	1	*
N11532		BERNALILLO	35.09444	106.48333	D	1		062476	3	3.42	2.33	35	1	64
001812		CHAVES	33.75278	103.49028	D	1		010177	3	3.42	2.33	35	1	59
N05052		COLFAX	36.73472	104.49306	D	1		082776	1	3.41	2.32	35	1	27
000400		LEA	32.55833	103.39722	D	1		111676	1	3.41	2.32	35	1	*
001025		ROOSEVELT	34.08056	103.58056	D	1		111476	1	3.41	2.32	35	1	59
001401		LEA	33.34444	103.47778	D	1		110976	1	3.41	2.32	35	1	59
001461		LEA	33.32222	103.04444	D	1		111076	1	3.41	2.32	35	1	59
L 6287		CATRON	34.44444	108.06667	D	1		082576	3	3.40	2.31	35	1	56
N03022		RIO ARRIBA	36.49028	107.18472	D	1		092276	1	3.40	2.31	35	1	57
N05125		COLFAX	36.44444	104.60278	D	1		091076	1	3.40	2.31	35	1	27
N05615		COLFAX	36.46667	104.41944	D	1		102576	1	3.40	2.31	35	1	27
N23352		SIERRA	33.27500	107.20694	D	1		062477	3	3.40	2.31	35	1	63
001640		ROOSEVELT	34.21667	103.60278	D	1		111776	3	3.40	2.31	35	1	59
27791		SAN JUAN	36.11944	108.14306	D	1		091977	1	3.40	2.31	35	1	59
L 2160		MIDALGO	32.13000	108.80833	D	1		012476	3	3.38	2.30	34	1	56
L 2203		MIDALGO	32.19444	108.74444	D	1		012676	3	3.38	2.30	34	1	56
L 2322		GRANT	32.62778	108.41944	D	1		012476	3	3.38	2.30	34	1	56
N04803		COLFAX	36.49306	104.56389	D	1		082576	1	3.38	2.30	34	1	27
001467		LEA	33.27083	103.71528	D	1		111676	3	3.38	2.30	34	1	59

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N11335		SANDOVAL	35.35970	106.2389					3	3.37	2.29	34	1	64
000086		EDDY	32.49470	103.7719					2	3.37	2.29	34	1	.
000719		LEA	32.47000	103.1025					2	3.37	2.29	34	1	.
001221		ROOSEVELT	33.89470	103.4799					3	3.37	2.29	34	1	59
001635		ROOSEVELT	33.7533	103.6092					3	3.37	2.29	34	1	59
001741		LEA	33.40010	103.1403					3	3.37	2.29	34	1	59
L 2671		GRANT	32.09310	108.5533						3.36	2.28	34	1	56
L 2675		GRANT	32.89220	108.8969					3	3.36	2.28	34	1	56
N10866		SANDOVAL	35.8420	106.7948					9	3.36	2.28	34	1	64
001405		LEA	33.38080	103.4103					3	3.36	2.28	34	1	59
L 266		MIDALGO	31.50330	108.4969					3	3.35	2.28	34	1	56
L 4312		CATRON	33.59560	108.8925					1	3.35	2.28	34	1	56
L 6512		CATRON	34.07760	108.5417					1	3.35	2.28	34	1	56
N24127		UTERO	36.67560	108.0875					1	3.35	2.28	34	1	63
000569		LEA	32.09610	103.5475					1	3.35	2.28	34	1	.
000777		LEA	32.27610	103.1734					2	3.35	2.28	34	1	.
L 2411		LUNA	32.82330	108.2194					1	3.33	2.26	34	1	56
L 6516		CATRON	34.11670	108.6900					1	3.33	2.26	34	1	56
N02642		RIO ARRIBA	36.55560	106.0794					1	3.33	2.26	34	1	57
N04285		NEW MEXICO	36.13330	105.8861					1	3.33	2.26	34	1	27
N05346		COLFAX	36.26330	104.3175					1	3.33	2.26	34	1	27
N10224		VALENCIA	35.14580	107.0830					1	3.33	2.26	34	1	64
000356		LEA	32.71250	103.2334					1	3.33	2.26	34	1	.
001147		ROOSEVELT	33.77140	103.3214					3	3.33	2.26	34	1	59
001389		CHAVES	33.50840	103.7107					1	3.33	2.26	34	1	59
L 2014		GRANT	32.50940	108.3284					3	3.32	2.26	34	1	56
N05643		COLFAX	36.57720	104.3539					1	3.32	2.26	34	1	27
000209		LEA	32.87110	103.1350					1	3.32	2.26	34	1	.
000900		EDDY	32.47000	103.8153					3	3.31	2.25	34	1	.
001681		ROOSEVELT	33.72470	103.3381					1	3.31	2.25	34	1	59
L 3119		GRANT	32.80970	108.2619					8	3.30	2.24	34	1	56
L 6571		CATRON	34.66330	108.0528					1	3.30	2.24	34	1	56
000155		EDDY	32.03030	103.7894					1	3.30	2.24	34	1	.
001194		ROOSEVELT	33.86690	103.3325					3	3.30	2.24	34	1	59
001958		CHAVES	33.09780	103.8761					1	3.30	2.24	34	1	59
X100239	BERNALILLO	SANDOVAL	35.20330	106.6000						3.30	2.24	34	1	13
X100450	TRUTH OR CONS.	NEW MEXICO	-.0000000	-.0000000	99	2				3.30	2.24	34	1	15
X100452	DEMING	NEW MEXICO	-.0000000	-.0000000	99	2				3.30	2.24	34	1	15
N04109		NEW MEXICO	36.93610	105.9767					1	3.29	2.24	34	1	27
N05117		COLFAX	36.96970	104.1825					1	3.29	2.24	34	1	27
001554		LEA	33.24100	103.5497					1	3.29	2.24	34	1	59
001650		ROOSEVELT	33.80420	103.2011					3	3.29	2.24	34	1	59
N03449		RIO ARRIBA	36.98420	107.2660					9	3.28	2.23	33	1	57
N24491		SOCORRO	33.91510	106.8919					1	3.28	2.23	33	1	63
001404		LEA	33.33610	103.3858					1	3.28	2.23	33	1	59
L 2068		GRANT	32.66190	108.7396					3	3.27	2.22	33	1	56
L 2333		LUNA	32.26830	108.0764						3.27	2.22	33	1	56
L 6459		VALENCIA	34.75720	106.9265					1	3.27	2.22	33	1	56
N10497		MCKINLEY	35.66390	107.3969					3	3.27	2.22	33	1	64
001245		LEA	33.40420	103.2969					1	3.27	2.22	33	1	59
L 2134		GRANT	32.51660	108.1506					3	3.26	2.22	33	1	56

TABLE 3 URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
L 6441		CATRON	34.03300	108.18500	0	1		060476	1	3.26	2.22	33	1	56
001254		LEA	33.93000	103.53500	0	1		110576	1	3.26	2.22	33	1	59
001261		LEA	33.99330	103.52750	0	1		110576	1	3.26	2.22	33	1	59
001438		LEA	33.50000	103.90830	0	1		110476	1	3.26	2.22	33	1	59
N05617		CURRY	34.73040	103.33010	0	1		091176	1	3.25	2.23	33	1	27
N22824		SANDOVAL	35.47500	107.16597	0	2		033077	1	3.25	2.23	33	1	63
001487		LEA	33.03780	103.15720	0	1		111476	1	3.25	2.23	33	1	59
L 6328		CATRON	34.93440	108.98025	0	1		041776	1	3.24	2.20	33	1	56
N05089		CURRY	34.61110	103.19430	7	1		082376	1	3.24	2.20	33	1	27
L 089		HIDALGO	31.98890	108.65278	0	1		013176		3.23	2.20	33	1	56
000437		LEA	32.89970	103.04220	0	1		111776	1	[illegible].23	2.20	33	1	-
001309		LEA	33.34340	103.11530	0	1		111776	1	3.23	2.20	33	1	59
001310		LEA	33.30610	103.09830	0	1		111776	1	3.23	2.20	33	1	59
27507		SAN JUAN	36.85000	108.00830	1	1		041777	1	3.22	2.19	33	1	-
L 2493		LUNA	32.27500	107.42500	0	1		031176	1	3.21	2.18	33	1	56
000635		LEA	32.84440	103.30830	0	1		111476	1	3.21	2.18	33	1	-
001780		LEA	33.26330	103.45000	0	1		111776	1	3.21	2.18	33	1	59
L 3180		GRANT	32.87500	108.34830	1	1		042076	1	3.20	2.18	33	1	56
N03182		SAN JUAN	36.69440	107.86390	0	1		042476	1	3.20	2.18	33	1	27
000243		LEA	32.84440	103.31667	0	1		111776	1	3.20	2.18	33	1	-
001398		LEA	33.29720	103.44440	0	1		111776	1	3.20	2.18	33	1	59
001883		CHAVES	33.36830	104.37500	0	1		111776	1	3.20	2.18	33	1	59
L 2133		GRANT	32.89530	108.34440	0	1		041176	1	3.19	2.17	33	1	56
L 5029		NEW MEXICO	34.83330	108.16670	0	1		041176	1	3.19	2.17	33	1	56
L 6777		CATRON	34.60000	108.04170	0	1		042076	1	3.19	2.17	33	1	56
N04764		CURRY	34.47500	103.20000	0	1		042476	1	3.19	2.17	33	1	27
N05572		CURRY	34.47500	103.20000	0	1		042476	1	3.19	2.17	33	1	27
N04800		CURRY	34.47500	103.20000	0	1		042476	1	3.19	2.17	33	1	27
000711		LEA	32.84440	103.31667	0	1		111776	1	3.19	2.17	33	1	-
L 4374		CATRON	34.98330	108.60000	0	1		041776	1	3.17	2.16	33	1	56
N03847		RIO ARRIBA	36.51110	107.19170	0	1		042176	1	3.17	2.16	33	1	27
N10443		MCKINLEY	35.54440	108.74170	0	1		042176	1	3.17	2.16	33	1	56
N10740		SANDOVAL	35.47500	106.47500	0	1		042176	1	3.17	2.16	33	1	56
000433		LEA	32.84440	103.31667	0	1		111776	1	3.17	2.16	33	1	-
49633?		SAN JUAN	36.69440	107.86390	0	1		042476	1	3.17	2.16	33	1	-
N05474		HARDING	35.91670	103.43610	0	1		042476	1	3.16	2.15	33	1	-
N05526		CURRY	34.47500	103.20000	0	1		042476	1	3.16	2.15	33	1	27
L 4591		CATRON	34.84440	108.60000	0	1		041776	1	3.15	2.14	33	1	56
L 4626		CATRON	34.75830	108.60000	0	1		041776	1	3.15	2.14	33	1	56
N11142		VALENCIA	34.85000	106.73330	0	1		042176	1	3.15	2.14	33	1	56
000260		LEA	32.84440	103.31667	0	1		111776	1	3.15	2.14	33	1	-
000265		LEA	32.79440	103.31670	0	1		111776	1	3.15	2.14	33	1	-
001311		LEA	33.30970	103.45131	0	1		111776	1	3.15	2.14	33	1	59
N05447		HARDING	35.91670	103.43610	0	1		042176	1	3.15	2.14	33	1	27
001365		LEA	33.27500	103.43330	0	1		111776	1	3.15	2.14	33	1	59
001732		LEA	33.01810	103.15000	0	1		111776	1	3.14	2.14	33	1	59
L 6557		CATRON	34.69440	108.11670	0	1		042076	1	3.13	2.13	33	1	56
L 6745		VALENCIA	34.84170	106.85830	0	1		042176	1	3.13	2.13	33	1	56
N10434		MCKINLEY	35.49440	107.87500	0	1		042176	1	3.13	2.13	33	1	56
N22480		CATRON	33.93610	107.89450	0	1		042176	1	3.13	2.13	33	1	63
000864		LEA	32.85280	103.30830	0	1		111476	1	3.11	2.13	33	1	-

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYP	ACT	DEPTH (FEET)	DATE	POSSIBLE CONTAMINATION	BQ/L (CORR.)	PCI/L	MDA	MDZ	REF
000273		LEA	32.80000	103.30000	D	1	111.00		1	3.11	2.11	31	1	*
000275		LEA	32.80000	103.30000	D	1	111.00		1	3.11	2.11	31	1	*
001345		ROOSEVELT	33.70000	103.80000	D	1	111.00		1	3.11	2.11	31	1	59
L 2770		HIDALGO	32.00000	108.80000	D	1	0.00		1	3.11	2.11	31	1	56
N04869		NEW MEXICO	32.70000	106.20000			0.00		1	3.11	2.11	31	1	27
000282		LEA	32.80000	103.30000	D	1	111.00		1	3.11	2.11	31	1	*
L 2074		GRANT	32.60000	108.20000	D	1	0.00		1	3.10	2.11	31	1	56
L 3075		GRANT	32.60000	108.20000	D	1	0.00		1	3.10	2.11	31	1	56
L 6042		NEW MEXICO	34.40000	107.20000	D	1	0.00		1	3.10	2.11	31	1	56
L 6325		VALENCIA	34.80000	106.80000	D	1	0.00		1	3.10	2.11	31	1	56
N04045		NEW MEXICO	32.70000	106.20000			0.00		1	3.11	2.11	31	1	27
N05566		CULFAX	36.60000	104.20000	D	1	0.00		1	3.11	2.11	31	1	27
000799		LEA	32.80000	103.30000	D	1	111.00		1	3.10	2.11	31	1	*
001692		CHAVES	33.50000	104.40000	D	1	0.00		1	3.10	2.11	31	1	59
L 2922		GRANT	32.60000	108.20000	D	1	0.00		1	3.09	2.10	31	1	56
L 4272		GRANT	32.60000	108.20000	D	1	0.00		1	3.09	2.10	31	1	56
N05633		CULFAX	36.60000	104.20000	D	1	0.00		1	3.09	2.10	31	1	27
000849		LEA	32.80000	103.30000	D	1	111.00		1	3.09	2.10	31	1	*
001359		LEA	32.80000	103.30000	D	1	111.00		1	3.09	2.10	31	1	59
001766		CHAVES	33.50000	104.40000	D	1	0.00		1	3.09	2.10	31	1	59
L 2027		GRANT	32.60000	108.20000	D	1	0.00		1	3.09	2.09	31	1	56
L 3026		HIDALGO	32.00000	108.80000	D	1	0.00		1	3.09	2.09	31	1	56
L 5064		NEW MEXICO	34.10000	108.40000	D	1	0.00		1	3.09	2.09	31	1	56
N10842		SANDOVAL	35.80000	106.90000	D	1	0.00		1	3.08	2.09	31	1	64
N24090		LINCOLN	33.40000	105.60000	D	1	0.00		1	3.08	2.09	31	1	63
000779		LEA	32.80000	103.30000	D	1	111.00		1	3.08	2.09	31	1	*
N05108		CULFAX	36.60000	104.20000	D	1	0.00		1	3.07	2.09	31	1	27
N05131		UNION	36.40000	103.00000	D	1	0.00		1	3.07	2.09	31	1	27
N05245		TAOS	36.40000	105.60000	D	1	0.00		1	3.07	2.09	31	1	27
000880		LEA	32.80000	103.30000	D	1	111.00		1	3.07	2.09	31	1	*
001166		ROOSEVELT	34.00000	103.40000	D	1	111.00		1	3.07	2.09	31	1	59
L 4315		CATRON	34.20000	108.40000	D	1	0.00		1	3.06	2.08	31	1	56
N05557		CULFAX	36.60000	104.20000	D	1	0.00		1	3.06	2.08	31	1	27
N23806		OTERO	33.00000	105.80000	D	1	0.00		1	3.06	2.08	31	1	63
000277		LEA	32.80000	103.30000	D	1	111.00		1	3.06	2.08	31	1	*
000291		LEA	32.80000	103.30000	D	1	111.00		1	3.06	2.08	31	1	*
000937		CHAVES	33.50000	104.40000	D	1	0.00		1	3.06	2.08	31	1	*
L 176		HIDALGO	31.90000	108.80000	D	1	0.00		1	3.05	2.07	31	1	56
L 4155		GRANT	33.10000	108.20000	D	1	0.00		1	3.05	2.07	31	1	56
L 6367		VALENCIA	34.60000	106.80000	D	1	0.00		1	3.05	2.07	31	1	56
N04546		TAOS	36.30000	105.60000	D	1	0.00		1	3.05	2.07	31	1	27
N05449		HARDING	36.00000	103.40000	D	1	0.00		1	3.05	2.07	31	1	27
N05482		HARDING	36.10000	103.40000	D	1	0.00		1	3.05	2.07	31	1	27
N23549		SOCORRO	33.50000	106.90000	D	1	0.00		1	3.05	2.07	31	1	63
000339		LEA	32.90000	103.40000	D	1	111.00		1	3.05	2.07	31	1	*
000480		LEA	32.80000	103.30000	D	1	111.00		1	3.05	2.07	31	1	*
27811		SAN JUAN	36.70000	108.10000	D	1	0.00		1	3.05	2.07	31	1	*
N04694		CULFAX	36.60000	104.20000	D	1	0.00		1	3.04	2.07	31	1	27
N10229		VALENCIA	35.00000	107.00000	D	1	0.00		1	3.04	2.07	31	1	64
001229		LEA	33.40000	103.70000	D	1	111.00		1	3.04	2.07	31	1	59
001351		LEA	33.20000	103.10000	D	1	111.00		1	3.04	2.07	31	1	59

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPM)	PCI/L	MDI	MD2	REF
001588		LEA	33.40030	103.2817	D	I		111276	1	3.04	2.07	31	1	59
000675		LEA	32.33900	103.2631	D	I		11.276	1	3.03	2.06	31	1	.
000916		CHAVES	32.97920	103.7853	D	I		120276	3	3.03	2.06	31	1	.
L 086		HIDALGO	31.49030	108.6030	D	I		013176	3	3.02	2.05	31	1	56
L 088		HIDALGO	31.45580	108.5828	D	I		013176	3	3.02	2.05	31	1	56
L 6695		CATRON	34.44940	108.7611	D	I		072576	1	3.02	2.05	31	1	56
N04732		TAOS	36.35030	105.3897	D	I		081076	3	3.02	2.05	31	1	27
000236		LEA	32.57170	103.2083	D	I		111176	1	3.02	2.05	31	1	27
496345		SAN JUAN	36.25440	108.5594	D	I		100276	3	3.02	2.05	31	1	.
L 2004		GRANT	32.55670	108.1250	D	I		011476	3	3.01	2.05	31	1	56
N05229		COLFAX	36.40830	105.1717	D	I		082976	1	3.01	2.05	31	1	27
001023		ROOSEVELT	34.29000	103.6069	D	I		111476	3	3.01	2.05	31	1	59
001740		LEA	33.43780	103.1462	D	I		112076	3	3.01	2.05	31	1	59
N02532		SANDOVAL	36.05470	106.9075	D	I		072676	1	3.00	2.04	31	1	57
N04232		NEW MEXICO	36.40000	105.5817	D	I		080976	1	3.00	2.04	31	1	27
N04293		NEW MEXICO	36.00280	105.0811	D	I		081476	1	3.00	2.04	31	1	27
N22563		SOCORRO	33.88000	106.60833	D	I		031477	1	3.00	2.04	31	1	63
N23319		SIERRA	33.07420	107.05333	D	I		062077	1	3.00	2.04	31	1	63
000019		EDDY	32.41660	104.29750	D	I		102676	1	3.00	2.04	31	1	.
000514		LEA	32.13220	103.49500	D	I		111976	1	3.00	2.04	31	1	.
001295		LEA	33.34810	103.18053	D	I		111676	3	3.00	2.04	31	1	59
X009009	KM SEC 36 MINE	NEW MEXICO	.0000000	.0000000	99	I		030175		3.00	2.04	31	1	20
X100237	OTOWI	SANTE FE	35.86670	106.1333	W	I		000076		3.00	2.04	31	1	13
X100238	COCHITI	SANDOVAL	35.61670	106.3167	W	I		000076		3.00	2.04	31	1	13
X100700		GRANT	32.55470	107.99500	D	I		120574		3.00	2.04	31	1	17
000336		LEA	32.98780	103.11100	D	I		111676	1	2.99	2.03	30	1	.
001102		ROOSEVELT	34.26470	103.60733	D	I		111676	1	2.98	2.03	30	1	59
L 2067		GRANT	32.66470	108.72611	D	I		011876	9	2.97	2.02	30	1	56
L 2295		HIDALGO	32.59090	108.97083	D	I		011576	9	2.97	2.02	30	1	56
N10679		SANDOVAL	35.97630	106.98055	W	I		061678	7	2.97	2.02	30	1	56
000735		LEA	32.38190	103.00906	D	I		111976	2	2.97	2.02	30	1	64
001397		LEA	33.30890	103.47220	D	I		110976	1	2.97	2.02	30	1	.
001564		LEA	33.14630	103.35860	D	I		111176	1	2.97	2.02	30	1	59
001695		ROOSEVELT	33.61610	103.42170	D	I		111676	1	2.97	2.02	30	1	59
L 2070		GRANT	32.64640	108.72944	D	I		011676	3	2.96	2.01	30	1	56
L 4046		GRANT	33.05000	108.73422	D	I		031776	1	2.96	2.01	30	1	56
N02160		RIO ARRIBA	36.92310	106.89417	W	I		072476	9	2.96	2.01	30	1	57
N02265		RIO ARRIBA	36.47970	106.86722	D	I		072476	1	2.95	2.01	30	1	57
N05209		COLFAX	36.33500	104.10331	D	I		091576	1	2.95	2.01	30	1	27
N05822		COLFAX	36.49170	104.42417	D	I		102576	1	2.95	2.01	30	1	27
N22642		SOCORRO	33.61920	106.19031	W	I		091077	1	2.94	2.00	30	1	63
001468		LEA	33.30610	103.71417	D	I		111076	3	2.94	2.00	30	1	59
001773		CHAVES	33.49190	103.92806	D	I		112976	3	2.94	2.00	30	1	59
Y100207	MANUELITO	NEW MEXICO	.0000000	.0000000	99	I		090476		2.94	2.00	30	1	5
Y100771	CHURCHROCK #M	NEW MEXICO	.0000000	.0000000	99	I		090476		2.94	2.00	30	1	5
L 4572		CATRON	33.88480	108.22556	D	I		081176	1	2.93	1.99	30	1	56
N05678		COLFAX	36.66610	104.62000	D	I		091776	1	2.93	1.99	30	1	27
N11502		BERNALILLO	35.12830	107.05750	D	I		062276	3	2.93	1.99	30	1	64
001633		ROOSEVELT	33.74330	103.54260	D	I		111676	1	2.93	1.99	30	1	59
27928		SAN JUAN	36.79560	108.08803	D	I		090577	1	2.93	1.99	30	1	.
L 2852		GRANT	32.78000	108.50111	D	I		031476	1	2.92	1.99	30	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001569		LEA	33.14000	103.4450	8	1		111176	3	2.92	1.94	30	1	59
L 4253		GRANT	33.06940	108.3304	7	1		040576	1	2.91	1.96	30	1	56
L 6572		CATRON	34.10580	108.0458	8	1		063076	9	2.91	1.98	30	1	56
001596		ROOSEVELT	33.65110	103.4036	8	1		111576	3	2.91	1.98	30	1	59
L 070		HIDALGO	31.57300	108.7144	6	1		013176	3	2.90	1.97	30	1	56
L 2181		HIDALGO	32.14140	108.5041	6	1		012476		2.90	1.97	30	1	56
L 2197		HIDALGO	32.09680	108.7450	6	1		012676	3	2.90	1.97	30	1	56
N05671		CURRY	34.67360	103.1375	8	1		091776	1	2.90	1.97	30	1	27
N10658		MCKINLEY	35.56330	107.4850	7	1		060676	3	2.90	1.97	30	1	64
N24120		OTERO	33.21000	106.0242	8	1		062177	1	2.90	1.97	30	1	63
000623		EDDY	32.48000	103.4450	8	1		102676	1	2.90	1.97	30	1	.
001193		ROOSEVELT	33.94300	103.4100	8	1		111876	3	2.90	1.97	30	1	59
001917		CHAVES	33.70300	103.9617	8	1		011777	3	2.90	1.97	30	1	59
X1000093	ALBUQUERQUE	NEW MEXICO	.0000000	.0000000	31	2	93	072661		2.90	1.97	30	1	26
L 2164		HIDALGO	32.26890	108.9301	6	1		012476	3	2.89	1.97	29	1	56
000927		EDDY	32.40300	103.9083	8	1		120376	2	2.89	1.97	29	1	.
L 4554		CATRON	33.94000	108.1911	8	1		041776	1	2.88	1.96	29	1	56
497674		SAN JUAN	36.93000	108.0594	8	1		040876	3	2.88	1.96	29	1	.
N05576		CURRY	34.59030	103.4614	8	1		091876	1	2.87	1.95	29	1	27
N02173		RIO ARRIBA	36.43310	106.6180	10	1		072476	9	2.86	1.94	29	1	57
N10752		SANDOVAL	35.98040	106.7809	7	1		062076	9	2.86	1.94	29	1	64
000231		LEA	32.69170	103.0897	8	1		111676	1	2.86	1.94	29	1	.
001485		LEA	33.01980	103.1672	8	1		111976	1	2.86	1.94	29	1	59
L 2874		GRANT	32.78070	108.4375	6	1		031576		2.85	1.94	29	1	56
001302		LEA	33.27080	103.3144	8	1		110876	3	2.85	1.94	29	1	59
L 4062		GRANT	33.07170	108.2900	8	2		051776	1	2.83	1.92	29	1	56
L 4783		CATRON	33.78010	108.1314	8	1		062776	1	2.83	1.92	29	1	56
L 6375		VALENCIA	34.72310	107.0100	8	1		061676	3	2.83	1.92	29	1	56
L 7047		CATRON	34.37920	108.0203	8	1		070376	3	2.83	1.92	29	1	56
N05644		CURRY	34.57470	103.4134	8	1		092376	1	2.83	1.92	29	1	27
N05649		CURRY	34.67220	103.4807	8	1		092476	1	2.83	1.92	29	1	27
001496		LEA	33.26030	103.4504	8	1		110676	1	2.83	1.92	29	1	59
L 061		HIDALGO	31.70940	108.7167	8	1		013076	1	2.82	1.92	29	1	56
L 6869		VALENCIA	34.72080	107.2594	8	1		071476	1	2.82	1.92	29	1	56
000358		LEA	32.62050	103.2456	8	1		111776	1	2.82	1.92	29	1	.
L 2045		HIDALGO	32.23360	108.5800	8	1		012576	3	2.80	1.90	29	1	56
L 4361		CATRON	33.93000	108.0417	8	1		041676	1	2.80	1.90	29	1	56
N05183		CURRY	34.45000	103.3726	8	1		040676	1	2.80	1.90	29	1	27
N05211		CURRY	34.37730	103.4000	8	1		041576	1	2.80	1.90	29	1	27
000709		LEA	32.89960	103.0809	8	1		111076	1	2.80	1.90	29	1	.
001475		LEA	33.21350	103.6911	8	1		111076	1	2.80	1.90	29	1	59
001516		LEA	33.05180	103.4270	8	1		111476	1	2.80	1.90	29	1	59
001522		LEA	33.03600	103.3863	8	1		111376	1	2.80	1.90	29	1	59
N05016		CURRY	34.59720	103.5014	8	1		092776		2.79	1.90	28	1	27
N05267		CURRY	34.32360	103.4018	8	1		091576	1	2.79	1.90	28	1	27
N05227		CURRY	34.45290	103.4569	7	1		091476	1	2.79	1.90	28	1	27
N11384		VALENCIA	35.33780	107.0830	8	1		060676	2	2.79	1.90	28	1	64
L 202		HIDALGO	31.37500	108.9769	8	1		021176	1	2.78	1.89	28	1	56
L 6619		CATRON	34.19250	108.0906	8	1		070176	3	2.78	1.89	28	1	56
N02874		SANDOVAL	36.01610	107.5714	6	1		081976	1	2.78	1.89	28	1	57
N03613		SANDOVAL	36.16780	107.3908	8	1		090476	1	2.78	1.89	28	1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N24131		UTERO	33.02390	106.02560	0	1		062177	1	2.78	1.89	28	1	63
001358		LEA	33.22750	103.25670	0	1		110878	1	2.78	1.89	28	1	59
001520		LEA	33.07530	103.41040	0	1		111178	1	2.78	1.89	28	1	59
L 6261		CATRON	34.40080	108.22580	0	1		061877	1	.11	1.58	28	1	56
000237		LEA	32.50010	103.13760	0	1		111178	1	2.77	1.88	28	1	..
001600		ROOSEVELT	33.75360	103.49330	0	1		111578	1	2.77	1.48	28	1	59
N04812		CULFAX	36.72420	104.51010	3	1		060678	1	2.76	1.88	28	1	27
496389		SAN JUAN	36.44220	108.49030	0	1		101578	1	2.76	1.88	28	1	..
L 6605		VALENCIA	34.71530	106.80070	0	1		071077	1	2.75	1.87	28	1	56
L 6686		CATRON	34.34390	108.77420	0	1		070578	1	2.75	1.87	28	1	56
N22771		SOCORRO	33.91960	107.32440	0	1		051677	1	2.75	1.87	28	1	56
001236		LEA	33.41550	103.63060	0	1		110578	1	2.75	1.87	28	1	63
L 2189		GRANT	32.16070	108.41760	0	1		011878	1	2.74	1.86	28	1	59
N03672		SANDOVAL	36.00010	107.22250	0	1		100178	1	2.74	1.86	28	1	56
N04088		NEW MEXICO	36.50030	105.47230	0	1		060578	1	2.74	1.86	28	1	57
N05681		CULFAX	36.78470	104.05301	0	1		091775	1	2.74	1.86	28	1	27
N11460		BERNALILLO	35.17810	106.38050	7	1		061378	0	2.74	1.86	28	1	27
N03755		RIO ARRIBA	36.62940	106.99450	0	1		081678	1	2.73	1.86	28	1	64
000223		LEA	32.89890	103.11170	0	1		111578	1	2.73	1.86	28	1	57
001726		LEA	33.27090	103.30280	0	1		111378	1	2.72	1.85	28	1	..
L 2598		LUNA	32.34140	108.10670	0	1		021578	1	2.72	1.85	28	1	56
L 4250		GRANT	33.06010	108.32530	7	1		090578	1	2.72	1.85	28	1	56
L 6967		CATRON	34.16190	108.42830	0	1		072578	1	2.72	1.85	28	1	56
N05688		CULFAX	36.83530	104.03417	7	1		091778	1	2.72	1.85	28	1	27
L 2502		LUNA	32.32460	108.13050	0	1		031878	1	2.71	1.84	28	1	56
L 4243		GRANT	33.08430	108.22010	7	1		040378	1	2.71	1.84	28	1	56
000758		LEA	32.51140	103.05990	0	1		112378	1	2.71	1.84	28	1	56
001026		ROOSEVELT	33.49040	103.63150	0	1		111578	1	2.71	1.84	28	1	..
001712		LEA	33.51330	103.37190	0	1		111578	1	2.71	1.84	28	1	59
L 4376		CATRON	33.09930	108.05070	15	1		081078	1	2.70	1.84	28	1	56
L 4931		CATRON	33.60310	108.06240	7	1		050778	1	2.70	1.84	28	1	56
N05605		CULFAX	36.57200	104.02500	0	1		102578	1	2.70	1.84	28	1	27
000318		LEA	32.56440	103.05417	0	1		111678	1	2.70	1.84	28	1	..
X1000223		SANDOVAL	35.36250	106.40941	85	2		092478	2	2.70	1.84	28	1	..
N05540		CULFAX	36.60080	104.07010	0	1		091578	1	2.69	1.83	27	1	27
001450		LEA	33.36970	103.50470	0	1		111978	3	2.69	1.83	27	1	59
001486		LEA	33.01280	103.13310	0	1		111978	1	2.69	1.83	27	1	59
000674		LEA	32.84000	103.24690	0	1		111178	2	2.68	1.82	27	1	..
001407		LEA	33.25960	103.48560	0	1		111978	3	2.68	1.82	27	1	59
L 3030		GRANT	32.50060	108.42590	0	1		082178	1	2.67	1.82	27	1	56
L 6090		VALENCIA	34.73040	106.83330	10	1		082178	1	2.67	1.82	27	1	56
N10848		RIO ARRIBA	36.99420	106.41220	0	1		082478	1	2.67	1.82	27	1	56
L 2803		GRANT	32.20140	108.30970	0	1		031378	1	2.66	1.81	27	1	56
L 4033		GRANT	33.15140	108.09530	7	1		031778		2.66	1.81	27	1	56
L 6919		CATRON	34.07500	108.91250	0	1		060378	1	2.66	1.81	27	1	56
N05412		CULFAX	36.33530	104.45630	7	1		092778	1	2.66	1.81	27	1	56
000733		LEA	32.41420	103.10560	0	1		111978	2	2.66	1.81	27	1	27
27824		SAN JUAN	36.75830	108.05150	0	1		091677		2.66	1.81	27	1	..
L 2955		GRANT	32.69940	108.41750	0	1		032678	2	2.65	1.80	27	1	56
L 5011		CATRON	33.30200	108.05560	9	1		051178	1	2.65	1.80	27	1	56
L 6001		NEW MEXICO	34.99500	108.62710	0	2		053078	1	2.65	1.80	27	1	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDL	REF
L 6963		CATRON	34.00250	108.49320	G	1		670270	1	2.65	1.80	27	1	56
D01037		ROOSEVELT	34.07500	103.51000	G	1		111870	1	2.65	1.80	27	1	59
D01213		LEA	33.36220	103.13917	G	1		111870	1	2.65	1.80	27	1	59
D01216		ROOSEVELT	34.47500	103.48417	G	1		111870	1	2.65	1.80	27	1	59
N22509		SOCORRO	34.40170	106.47500	G	1		621977	1	2.59	1.80	27	1	63
D01356		LEA	33.03070	103.21753	G	1		111870	1	2.59	1.80	27	1	59
D01839		CHAVES	33.34130	104.07500	G	1		111870	1	2.59	1.80	27	1	59
L 2615		LUNA	32.45920	108.21830	G	1		031370	1	2.63	1.79	27	1	56
L 3049		GRANT	32.87110	108.02690	G	1		080270	1	2.63	1.79	27	1	56
N22095		CATRON	34.27500	107.78330	GD	1		050470	1	2.63	1.79	27	1	63
D01240		LEA	33.49000	103.40750	G	1		111870	1	2.63	1.79	27	1	59
D01474		LEA	32.66750	103.47500	G	1		111870	1	2.63	1.79	27	1	59
497275		SAN JUAN	36.65750	107.98330	G	1		061370	1	2.63	1.79	27	1	*
N03112		SAN JUAN	36.12500	107.47500	G	1		090170	1	2.61	1.77	27	1	57
N05204		CULPAX	36.34190	104.53830	T	1		041470	1	2.61	1.77	27	1	27
N05472		CULPAX	36.45830	104.40970	T	1		041470	1	2.61	1.77	27	1	27
D01656		ROOSEVELT	34.08750	103.47500	G	1		111870	1	2.61	1.77	27	1	59
N02557		EDDY ARTESIA	32.83000	104.39000	G	1		090570	1	2.60	1.77	27	1	57
N04054		NEW MEXICO	36.09000	108.21830	T	1		071470	1	2.60	1.77	27	1	27
N05441		MORA	36.11750	104.49000	T	1		090570	1	2.60	1.77	27	1	27
N19245		VALENCIA	34.89000	107.08000	G	1		060470	1	2.60	1.77	27	1	64
D00203		LEA	32.65000	103.19830	G	1		111870	1	2.60	1.77	27	1	*
D00203		LEA	32.65000	103.19830	G	1		111870	1	2.60	1.77	27	1	*
D01576		LEA	33.60000	103.21750	G	1		111870	1	2.60	1.77	27	1	59
D01734		LEA	33.49830	103.41170	G	1		111870	1	2.60	1.77	27	1	59
D01956		CHAVES	33.07500	103.90000	G	1		012470	1	2.60	1.77	27	1	59
X00915		NEW MEXICO	34.00000	106.00000	G	1		030470	1	2.60	1.77	27	1	20
497594		SAN JUAN	36.78330	108.04170	G	1		041470	1	2.60	1.77	27	1	*
L 366		LUNA	32.08000	108.10000	G	1		031370	1	2.59	1.76	26	1	56
L 2877		GRANT	32.85170	108.07500	G	1		031370	1	2.59	1.76	26	1	56
L 6105		VALENCIA	34.77500	106.60000	G	1		062170	1	2.59	1.76	26	1	56
L 6128		CATRON	34.61000	108.00000	G	1		062170	1	2.59	1.76	26	1	56
N22696		SIERRA	32.16000	107.22830	G	1		080470	1	2.59	1.76	26	1	63
N23019		SIERRA	33.29170	107.43330	G	1		080470	1	2.59	1.76	26	1	63
D01500		LEA	33.03500	103.10170	G	1		111870	1	2.59	1.76	26	1	59
L 6712		VALENCIA	34.85330	106.60830	G	1		072470	1	2.59	1.76	26	1	56
N04459		CULFAX	36.54170	104.39830	G	1		060470	1	2.58	1.75	26	1	27
N22080		CATRON	34.85000	107.78170	G	1		050470	1	2.58	1.75	26	1	63
D01552		LEA	33.13330	103.38610	G	1		111870	1	2.58	1.75	26	1	59
L 2105		GRANT	32.38830	108.07220	G	1		031370	1	2.57	1.75	26	1	56
L 4763		CATRON	34.58330	108.09720	G	1		041470	1	2.57	1.75	26	1	56
N24074		SOCORRO	34.70110	106.98610	G	1		060470	1	2.57	1.75	26	1	63
D00660		LEA	32.24720	103.47750	G	1		111870	1	2.57	1.75	26	1	*
D00915		CHAVES	33.49780	104.37500	G	1		120270	1	2.57	1.75	26	1	*
496337		SAN JUAN	36.60250	108.08500	G	1		100470	1	2.57	1.75	26	1	*
L 6833		CATRON	34.53830	108.01330	G	1		071470	1	2.56	1.74	26	1	56
N02780		EDDY ARTESIA	32.68750	104.41250	T	1		072470	1	2.56	1.74	26	1	57
N22670		SOCORRO	34.42750	106.14170	G	1		041470	1	2.56	1.74	26	1	63
496873		SAN JUAN	36.62500	108.08110	G	1		092370	1	2.56	1.74	26	1	*
N04152		NEW MEXICO	36.42490	105.63000	TU	1		060770	1	2.55	1.73	26	1	27
N04675		TAOS	36.58500	105.49450	T	1		061070	1	2.55	1.73	26	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N05226		CULFAX	36.93280	105.1700	7	1		082476	1	2.55	1.73	26	1	27
L 132		NEW MEXICO	31.34690	108.5536	5	1		022476	3	2.54	1.73	26	1	56
N02373		RIO ARRIBA	36.46780	106.5967	5	1		072476	1	2.54	1.73	26	1	57
N10684		SANDOVAL	35.62010	106.8975	7	1		061676	3	2.54	1.73	26	1	64
001241		LEA	33.36190	103.6700	5	1		111576	1	2.54	1.73	26	1	59
001572		LEA	33.18220	103.3867	5	1		111176	1	2.54	1.73	26	1	59
001573		LEA	33.18220	103.4169	5	1		111176	1	2.54	1.73	26	1	59
N05548		CULFAX	36.35360	104.0486	5	1		041576	1	2.53	1.72	26	1	27
N24115		OTERO	33.14670	106.0331	5	1		062177	1	2.53	1.72	26	1	63
DC0798		LEA	32.79720	103.4778	5	1		112276	2	2.53	1.72	26	1	.
000860		LEA	32.77630	103.0547	5	1		113076	2	2.53	1.72	26	1	.
L 4936		CATRON	33.23330	108.2344	5	1		051076	1	2.52	1.71	26	1	56
L 6437		CATRON	34.06110	108.1636	5	1		062976	1	2.52	1.71	26	1	56
N03795		RIO ARRIBA	36.69040	106.8442	5	1		081976	1	2.52	1.71	26	1	57
N04636		TAOS	36.10780	105.4942	7	1		061276	1	2.52	1.71	26	1	27
N04957		MORA	36.06440	104.6956	5	1		061676		2.52	1.71	26	1	27
N05322		CULFAX	36.58360	104.3756	5	1		090476	1	2.52	1.71	26	1	27
N10240		VALENCIA	35.05440	107.6589	5	1		060376	1	2.52	1.71	26	1	64
N22376		SIERRA	33.30190	107.5800	5	1		051076	3	2.51	1.71	26	1	63
N02482		RIO ARRIBA	36.13030	106.6144	7	1		072476	1	2.50	1.70	26	1	57
N05306		CULFAX	36.56530	104.1956	5	1		053076	1	2.50	1.70	26	1	27
N05446		HARDING	36.09080	104.2361	5	1		091176	1	2.50	1.70	26	1	27
N05550		CULFAX	36.67090	104.2283	5	1		042776	1	2.50	1.70	26	1	27
N05564		CULFAX	36.72330	104.4647	7	1		053076	1	2.50	1.70	26	1	27
N23072		SIERRA	33.11440	107.3067	5	1		042277		2.50	1.70	26	1	63
000357		LEA	32.70280	103.1956	5	1		111776	1	2.50	1.70	26	1	.
001112		ROOSEVELT	33.79030	103.6983	5	1		111676	3	2.50	1.70	26	1	59
001283		LEA	33.32940	103.2578	5	1		110876	1	2.50	1.70	26	1	59
001291		LEA	33.29280	103.1383	5	1		110876	1	2.50	1.70	26	1	59
001299		LEA	33.30810	103.2178	5	1		110876	3	2.50	1.70	26	1	59
001413		LEA	33.19500	103.1628	5	1		110876	1	2.50	1.70	26	1	59
001616		ROOSEVELT	33.71140	103.3856	5	1		111676	3	2.50	1.70	26	1	59
001723		LEA	33.21280	103.3933	5	1		112176	1	2.50	1.70	26	1	59
001749		LEA	33.36470	103.2325	5	1		112076	1	2.50	1.70	26	1	59
497923		SAN JUAN	36.17690	108.4697	5	1		100676	3	2.50	1.70	26	1	.
L 2894		GRANT	32.73220	108.7125	5	1		031776	1	2.49	1.69	25	1	56
L 4573		CATRON	33.66170	108.2208	5	1		042176	1	2.49	1.69	25	1	56
N11437		BERNALILLO	35.06970	106.4542	5	1		061376	1	2.49	1.69	25	1	64
N22339		SIERRA	33.46360	107.8103	5	1		050976	1	2.49	1.69	25	1	63
N22342		SIERRA	33.46030	107.8333	5	1		050576	1	2.49	1.69	25	1	63
L 6047		NEW MEXICO	34.90470	108.4697	10	1		060476	3	2.48	1.69	25	1	56
N02453		RIO ARRIBA	36.34920	106.7425	5	1		072176	1	2.48	1.69	25	1	57
L 3047		GRANT	32.84360	109.0144	5	1		040276	1	2.47	1.68	25	1	56
L 4599		CATRON	33.91390	108.1394	5	1		042276	1	2.47	1.68	25	1	56
N05527		CULFAX	36.27090	104.2375	5	1		041476	1	2.47	1.68	25	1	27
000315		LEA	32.50060	103.5742	5	1		111676	1	2.47	1.68	25	1	.
000362		LEA	32.70420	103.2806	5	1		111776	1	2.47	1.68	25	1	.
001101		ROOSEVELT	33.74220	103.0833	5	1		111676	1	2.47	1.68	25	1	59
001181		ROOSEVELT	33.72170	103.1000	5	1		111676	1	2.47	1.68	25	1	59
L 2010		GRANT	32.57110	108.2904	5	1		011476	4	2.46	1.67	25	1	56
L 6671		VALENCIA	34.74610	106.8397	5	1		071376	1	2.46	1.67	25	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N10877		SANDOVAL	35.54190	106.5772	8	3		070678	9	2.46	1.67	25	1	64
000212		LEA	32.86530	103.1803	8	1		111076	2	2.46	1.67	25	1	•
000236		LEA	32.80720	103.1061	8	1		111176	1	2.46	1.67	25	1	•
001053		LEA	33.39310	103.3700	8	1		111476	1	2.46	1.67	25	1	59
L 4313		CATRON	33.57170	108.6911	7	1		041578		2.45	1.67	25	1	56
L 4446		CATRON	33.92060	108.4183	8	1		041878	1	2.45	1.67	25	1	56
L 2972		GRANT	32.76610	108.1833	8	1		032978	7	2.44	1.66	25	1	56
L 5027		NEW MEXICO	33.32080	108.1092	7	1		051178	1	2.44	1.66	25	1	56
N02999		RIO ARRIBA	36.41190	107.1264	10	1		092178	9	2.44	1.66	25	1	57
N04809		COLFAX	36.64280	104.5014	10	1		082678	1	2.44	1.66	25	1	27
N05195		HARDING	36.15280	104.0492	8	1		091878	1	2.44	1.66	25	1	27
N05587		COLFAX	36.59940	104.0625	8	1		091978	1	2.44	1.66	25	1	27
N05600		COLFAX	36.81300	104.1507	8	1		092078	1	2.44	1.66	25	1	27
N11611		VALENCIA	35.17300	107.5064	7	1		070178	1	2.44	1.66	25	1	64
N11638		SANDOVAL	35.41440	107.1772	8	1		070578	3	2.44	1.66	25	1	64
L 350		GRANT	31.68220	108.4712	3	1		031678	1	2.43	1.65	25	1	56
L 2276		HIDALGO	32.72690	109.0036	8	1		012278	9	2.43	1.65	25	1	56
L 3014		GRANT	32.99060	108.5044	8	1		040278	1	2.43	1.65	25	1	56
L 3042		HIDALGO	32.75500	108.9869	8	1		040278	1	2.43	1.65	25	1	56
N02033		RIO ARRIBA	36.75080	106.1414	8	1		072378	1	2.43	1.65	25	1	57
N03770		RIO ARRIBA	36.73530	106.9236	8	1		061078	1	2.43	1.65	25	1	57
N05392		COLFAX	36.50280	104.1764	8	1		102378	1	2.43	1.65	25	1	27
001438		LEA	33.68190	103.2917	8	1		110978	1	2.42	1.65	25	1	59
001499		LEA	33.05970	103.0958	8	1		111078	1	2.42	1.65	25	1	59
001729		LEA	33.30780	103.3906	8	1		111478	3	2.42	1.65	25	1	59
L 2297		GRANT	32.21610	108.4344	8	1		012478		2.41	1.64	25	1	56
L 2666		GRANT	32.57830	108.4486	8	1		031678	1	2.41	1.64	25	1	56
L 6107		VALENCIA	34.43610	108.0444	8	1		061478	3	2.41	1.64	25	1	56
N03074		SAN JUAN	36.09670	107.6791	8	1		092178	1	2.41	1.64	25	1	57
N04368		NEW MEXICO	36.16670	105.0417	7	1		081478	1	2.41	1.64	25	1	27
N05583		COLFAX	36.52440	104.0972	7	1		091978	1	2.41	1.64	25	1	27
N10989		SANDOVAL	35.62800	106.7003	7	1		071378	3	2.41	1.64	25	1	64
001436		LEA	33.05280	103.2575	8	1		110978	1	2.41	1.64	25	1	59
001527		LEA	33.09220	103.5069	8	1		111178	1	2.41	1.64	25	1	59
L 4998		CATRON	33.22140	108.1853	8	1		060378	1	2.40	1.63	24	1	56
N05453		HARDING	36.02640	104.1911	8	1		091278	1	2.40	1.63	24	1	27
N11494		BERNALILLO	35.08190	106.9967	8	1		062278	3	2.40	1.63	24	1	64
001255		LEA	33.36720	103.5053	9	1		110678	1	2.40	1.63	24	1	59
X100217		SANDOVAL	35.23940	106.6733	46	2		121274		2.40	1.63	24	1	7
X100220	BERNALILLO	SANDOVAL	35.31670	106.5780	46	2		022375		2.40	1.63	24	1	7
N22298		CATRON	33.49380	107.7853	8	1		050878	3	2.39	1.63	24	1	63
000802		LEA	32.80830	103.3139	8	1		111278	2	2.39	1.63	24	1	•
N11186		SANTE FE	35.34110	106.1992	8	1		052878	3	2.38	1.62	24	1	64
N11497		BERNALILLO	35.09890	107.1117	8	1		062278	1	2.38	1.62	24	1	64
001488		LEA	33.07030	103.2436	8	1		111078	1	2.38	1.62	24	1	59
001934		CHAVES	33.92220	103.9106	8	1		011477	3	2.38	1.62	24	1	59
496326		SAN JUAN	36.24920	108.5589	8	1		092878	3	2.38	1.62	24	1	•
N10862		SANDOVAL	35.84080	106.7856	6	1		062378	1	2.36	1.60	24	1	64
N22340		SIERRA	33.43580	107.7928	8	1		050978	1	2.36	1.60	24	1	63
N23293		SIERRA	33.07280	107.1669	8	1		062077	1	2.36	1.60	24	1	63
L 4508		CATRON	33.66220	108.3767	8	1		041978	1	2.35	1.60	24	1	56

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	SAMPLE NUMBER	DATE	RECEIVABLE URANIUM (%)	U3O8 (PPM)	PCI/L	MU1	MU2	REF
L 7052		CATRON	34.4311	108.2199	2	1	070276	2	2.35	1.60	24	1	56
N02952		RIO ARRIBA	36.5883	107.1925	6	1	081176	1	2.35	1.60	24	1	57
N03296		RIO ARRIBA	36.5453	107.2867	6	1	101176	1	2.35	1.60	24	1	57
N03433		SANDOVAL	36.1500	107.3401	6	1	082976	1	2.35	1.60	24	1	57
N05107		COLFAX	36.4000	104.1703	6	1	091076	1	2.35	1.60	24	1	27
N22031		SOCORRO	33.9683	107.0363	6	1	052476	1	2.35	1.60	24	1	63
N23067		SIERRA	33.1000	107.3055	6	1	062276	1	2.35	1.60	24	1	63
000571		LEA	32.6345	103.3732	6	1	112076	1	2.35	1.60	24	1	.
001496		LEA	33.0567	103.1284	6	1	111576	1	2.35	1.60	24	1	59
001513		LEA	33.0075	103.0761	6	1	111776	1	2.35	1.60	24	1	59
497926		SAN JUAN	36.5908	108.2944	2	1	100676	3	2.35	1.60	24	1	.
L 5623		NEW MEXICO	33.2997	108.1308	7	1	091176	3	2.34	1.59	24	1	56
N23070		SIERRA	33.0745	107.3211	6	1	062477	1	2.34	1.59	24	1	63
001525		LEA	33.0856	103.4624	6	1	111176	1	2.34	1.59	24	1	59
L 2161		MIDALGO	32.1255	108.0851	6	1	012476	3	2.33	1.58	24	1	56
000786		LEA	32.7584	103.3219	6	1	112776	1	2.33	1.58	24	1	.
001053		LEA	33.4706	103.3959	6	1	111776	3	2.33	1.58	24	1	59
001361		LEA	33.2056	103.2375	6	1	110676	1	2.33	1.58	24	1	59
001434		LEA	33.0178	103.2656	6	1	110976	1	2.33	1.58	24	1	59
001632		ROOSEVELT	33.7156	103.5197	6	1	111876	1	2.33	1.58	24	1	59
L 068		MIDALGO	31.5906	108.7222	6	1	013076	3	2.32	1.58	24	1	56
L 4226		GRANT	33.0494	108.2842	6	1	080876	1	2.32	1.58	24	1	56
L 4251		GRANT	33.0672	108.3278	7	1	080576	1	2.32	1.58	24	1	56
L 4977		GRANT	33.2000	108.1756	6	1	052576	1	2.32	1.58	24	1	56
N03122		SAN JUAN	36.1031	107.8136	6	1	092176	1	2.32	1.58	24	1	57
001414		LEA	33.1320	103.3617	6	1	110676	1	2.32	1.58	24	1	59
001498		LEA	33.1244	103.1239	6	1	111676	3	2.32	1.58	24	1	59
001849		CHAVES	33.4078	103.7715	6	1	123176	3	2.32	1.58	24	1	59
001335		ROOSEVELT	33.5914	103.4097	6	1	110776	1	2.31	1.57	24	1	59
001547		LEA	33.2256	103.6274	6	1	111076	1	2.31	1.57	24	1	59
L 6520		CATRON	34.2361	108.5458	6	1	070376	1	2.30	1.56	23	1	56
N02755		RIO ARRIBA	36.9169	107.1350	6	1	081176	1	2.30	1.56	23	1	57
N03816		RIO ARRIBA	36.5564	107.0431	6	1	082076	1	2.30	1.56	23	1	57
N05068		COLFAX	36.8172	105.0758	6	1	082976	1	2.30	1.56	23	1	27
N05715		COLFAX	36.6656	104.1104	6	1	092376	1	2.30	1.56	23	1	27
N05722		COLFAX	36.6472	104.1236	6	1	092376	3	2.30	1.56	23	1	27
000242		LEA	32.6392	103.2203	6	1	111176	1	2.30	1.56	23	1	.
000922		LEDDY	32.7974	103.9417	6	1	120376	2	2.30	1.56	23	1	.
001624		ROOSEVELT	33.6611	103.5266	6	1	111676	1	2.30	1.56	23	1	59
X009010 KM SEC 36 MINE		NEW MEXICO	.0000000	.0000000	44	1	030175		2.30	1.56	23	1	20
L 2576		LUNA	32.3794	108.0366	6	1	031276	3	2.29	1.56	23	1	56
L 4354		CATRON	33.9553	108.7722	6	1	041776	1	2.29	1.56	23	1	56
L 6427		CATRON	34.2619	108.8094	6	1	070176	1	2.29	1.56	23	1	56
000140		LEDDY	32.9062	103.9063	6	1	110676	1	2.29	1.56	23	1	.
001047		LEA	33.4466	103.3711	6	1	111276	1	2.29	1.56	23	1	59
L 2100		MIDALGO	32.2333	108.0164	10	1	012376	3	2.28	1.55	23	1	56
L 5020		NEW MEXICO	33.2747	108.1575	7	1	051176	3	2.28	1.55	23	1	56
L 6084		VALENCIA	34.9027	108.5406	10	1	060476	4	2.27	1.54	23	1	56
N04629		COLFAX	36.4233	104.8431	6	1	082476	1	2.27	1.54	23	1	27
N05623		COLFAX	36.6753	104.3061	6	1	092176	1	2.27	1.54	23	1	27
000782		LEA	32.2678	103.1253	6	1	112176	1	2.27	1.54	23	1	.

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001706		ROOSEVELT	33.59940	103.2708	5	1	111976		3	2.27	1.54	23	1	59
496312		SAN JUAN	36.18530	108.5489	0	2	092673		3	2.27	1.54	23	1	.
L 337		HIDALGO	31.56560	108.4833	5	1	031676		1	2.26	1.54	23	1	56
L 2054		GRANT	32.62420	108.3503	0	1	011776		3	2.26	1.54	23	1	56
L 4696		CATRON	33.82110	108.7903	0	1	042576		3	2.26	1.54	23	1	56
L 6213		CATRON	34.25970	108.3456	0	1	063676		3	2.26	1.54	23	1	56
L 6233		VALENCIA	34.74640	108.0467	0	1	061376			2.26	1.54	23	1	56
001750		LEA	33.48170	103.1168	5	1	112176		1	2.26	1.54	23	1	59
L 093		NEW MEXICO	31.33330	108.5247	0	1	013176		3	2.25	1.53	23	1	56
N05231		COLFAX	36.79280	105.1061	0	1	063176		1	2.25	1.53	23	1	27
N10863		SANDOVAL	35.73630	106.7911	7	1	062078		9	2.25	1.53	23	1	64
000325		LEA	32.66833	103.5456	5	1	111776		1	2.25	1.53	23	1	.
000857		LEA	32.48250	103.6792	10	1	113076		2	2.25	1.53	23	1	.
001249		LEA	33.48070	103.0167	5	1	111576		3	2.25	1.53	23	1	59
496333		SAN JUAN	36.33170	108.9589	5	1	093076		3	2.25	1.53	23	1	.
L 104		HIDALGO	31.42760	108.6842	0	1	020176		3	2.24	1.52	23	1	56
L 4317		CATRON	33.65560	108.9131	7	1	041576		1	2.24	1.52	23	1	56
N05170		COLFAX	36.49170	104.1269	0	1	091076		1	2.24	1.52	23	1	27
001422		LEA	33.23530	103.3107	0	1	110876		1	2.24	1.52	23	1	59
001461		LEA	33.32280	103.6722	5	1	111076		3	2.24	1.52	23	1	59
001949		CHAVES	33.65330	103.8011	5	1	011577		3	2.24	1.52	23	1	59
L 3054		GRANT	32.89140	108.0503	5	1	040276		1	2.23	1.52	23	1	56
N23294		SIERRA	33.08280	107.1888	5	1	062077		1	2.23	1.52	23	1	63
000896		EDDY	32.80360	103.8514	0	1	120276		3	2.23	1.52	23	1	.
L 7028		CATRON	34.33630	107.9314	0	1	070576		1	2.22	1.51	23	1	56
N05470		COLFAX	36.63000	104.2194	0	1	041376		1	2.22	1.51	23	1	27
001236		LEA	33.42190	103.7011	5	1	110976		1	2.22	1.51	23	1	59
27780		SAN JUAN	36.68360	108.0792	0	1	041877		9	2.22	1.51	23	1	.
L 5024		NEW MEXICO	33.29660	108.1306	7	1	051176		3	2.21	1.50	23	1	56
N05242		TAOS	36.67170	105.2859	7	1	040176		1	2.21	1.50	23	1	27
N10733		SANDOVAL	35.45580	106.9431	7	1	062676		3	2.21	1.50	23	1	64
N22314		SIERRA	33.19720	107.4383	5	1	051076		1	2.21	1.50	23	1	63
000206		LEA	32.66760	103.1167	5	1	111076		1	2.21	1.50	23	1	.
001378		CHAVES	33.58060	103.9833	5	1	110776		1	2.21	1.50	23	1	59
001734		LEA	32.97310	103.1610	0	1	112076		3	2.21	1.50	23	1	59
001748		LEA	33.41360	103.2433	0	1	111476		1	2.21	1.50	23	1	59
001871		CHAVES	33.22963	103.8014	0	1	011777		3	2.21	1.50	23	1	59
L 4008		CATRON	33.80830	108.0900	0	1	061276		1	2.20	1.50	22	1	56
N04096		NEW MEXICO	35.67280	105.9806	0	1	081376		1	2.20	1.50	22	1	27
N05634		COLFAX	36.65130	104.2014	0	1	092376		1	2.20	1.50	22	1	27
N05736		COLFAX	36.63890	104.2125	0	1	092576		1	2.20	1.50	22	1	27
N22567		SOCORRO	33.98940	106.8425	5	1	031777		1	2.20	1.50	22	1	63
001199		LEA	32.85110	103.1972	5	1	111976		1	2.20	1.50	22	1	59
001737		LEA	33.45560	103.1011	5	1	112076		3	2.20	1.50	22	1	59
L 3012		GRANT	32.67670	108.0139	0	1	040276		1	2.19	1.49	22	1	56
L 6240		VALENCIA	34.80000	106.6833	0	1	070976		3	2.19	1.49	22	1	56
L 6254		VALENCIA	34.80280	106.7056	0	1	071176		1	2.19	1.49	22	1	56
N04367		NEW MEXICO	36.17780	105.2667	7	1	061776		3	2.19	1.49	22	1	27
N05651		COLFAX	36.65130	104.2028	0	1	092376		1	2.19	1.49	22	1	27
N05674		COLFAX	36.66280	104.2181	0	1	092776		1	2.19	1.49	22	1	27
001301		LEA	33.35860	103.2276	5	1	110976		3	2.19	1.49	22	1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 200		HIDALGO	31.56220	108.9261	8	1		021176	1	2.18	1.48	22	1	56
L 2918		GRANT	32.84940	108.3861	8	1		031876	3	2.18	1.48	22	1	56
L 2996		GRANT	32.93140	108.6056	8	1		033176	3	2.18	1.48	22	1	56
N05534		CULFAX	36.34810	104.1344	8	1		091476	1	2.18	1.48	22	1	27
000676		LEA	32.30830	103.2475	8	1		112176	2	2.18	1.48	22	1	.
L 3059		GRANT	32.87000	108.4794	8	2		040276	1	2.17	1.48	22	1	56
N05285		HARDING	36.05420	104.2528	8	1		091176	1	2.17	1.48	22	1	27
N05662		CULFAX	36.54280	104.3244	8	1		091676	1	2.17	1.48	22	1	27
000457		LEA	32.21000	103.1128	8	1		111776	1	2.17	1.48	22	1	27
L 2573		LUNA	32.39670	108.0394	8	1		031276	3	2.16	1.47	22	1	56
L 5026		NEW MEXICO	33.30440	108.1161	8	1		051176	3	2.15	1.47	22	1	56
N05187		HARDING	36.17610	104.1147	8	1		091476		2.16	1.47	22	1	27
N05469		CULFAX	36.20830	104.2456	8	1		091276	1	2.16	1.47	22	1	27
001423		LEA	33.24000	103.3475	8	1		110976	1	2.16	1.47	22	1	59
001567		LEA	33.42030	103.2892	8	1		111276	1	2.16	1.47	22	1	59
L 2855		GRANT	32.76000	108.3050	8	1		031476		2.15	1.46	22	1	56
N05340		CULFAX	36.97920	104.4908	8	1		090576	1	2.15	1.46	22	1	27
000046		LEA	32.59310	103.7611	9	1		102676	2	2.15	1.46	22	1	.
27873		SAN JUAN	36.61360	108.3764	8	1		091077	1	2.15	1.46	22	1	.
L 4845		CATRON	33.49780	108.1456	8	1		042676	1	2.13	1.45	22	1	56
L 5025		NEW MEXICO	33.30310	108.1361	7	1		051176	3	2.13	1.45	22	1	56
L 6573		CATRON	34.10610	108.0717	8	1		063076	1	2.13	1.45	22	1	56
L 6895		VALENCIA	34.69500	108.6119	8	1		071476	1	2.13	1.45	22	1	56
N05059		CULFAX	36.75830	104.9042	8	1		082276	1	2.13	1.45	22	1	27
N05695		CULFAX	36.72220	104.0958	8	1		091576	1	2.13	1.45	22	1	27
N22849		SOCORRO	33.87280	107.0900	8	1		031777	3	2.13	1.45	22	1	63
001617		ROOSEVELT	33.72720	103.4094	8	1		111676	3	2.13	1.45	22	1	59
L 4117		CATRON	33.41060	108.9133	7	1		032076	1	2.12	1.44	22	1	56
N05182		CULFAX	36.46970	104.3144	10	1		090976	9	2.12	1.44	22	1	27
N05196		HARDING	36.12560	104.0363	8	1		091476	1	2.12	1.44	22	1	27
001483		CHAVES	33.56690	103.6583	8	1		110676	2	2.12	1.44	22	1	59
001523		LEA	33.08310	103.4031	8	1		111176	1	2.12	1.44	22	1	59
L 2409		GRANT	32.01580	108.2692	8	1		020676	1	2.11	1.43	22	1	56
L 6597		CATRON	34.13810	108.7961	8	1		070376	1	2.11	1.43	22	1	56
N04822		CULFAX	36.75260	104.5172	8	1		082676	1	2.11	1.43	22	1	27
N11022		SANDOVAL	35.81440	106.5176	7	1		071976	1	2.11	1.43	22	1	64
001521		LEA	33.07000	103.3625	8	1		111176	1	2.11	1.43	22	1	59
27909		SAN JUAN	36.97730	108.0656	8	1		090577	1	2.11	1.43	22	1	.
N05831		CULFAX	36.62250	104.2200	8	1		102576	1	2.10	1.43	21	1	27
N10984		SANTE FE	35.74420	106.1606	8	1		071076	9	2.10	1.43	21	1	64
000346		LEA	32.98140	103.2219	8	1		111676	1	2.10	1.43	21	1	.
000568		LEA	32.01360	103.1778	8	1		112076	1	2.10	1.43	21	1	.
001132		ROOSEVELT	33.73560	103.2060	8	1		111876	3	2.10	1.43	21	1	59
001363		LEA	33.10470	103.2322	8	1		110876	1	2.10	1.43	21	1	59
X100235	CHAMITA	RIO ARRIBA	36.03330	106.1167	7	1		000076		2.10	1.43	21	1	13
X100236	EMBUDO	RIO ARRIBA	36.20000	105.9667	7	1		000076		2.10	1.43	21	1	13
X100453	CARLSBAD	NEW MEXICO	.0000000	.0000000	42	2		120755		2.10	1.43	21	1	15
N11340		SANDOVAL	35.37190	106.9766	8	1		060678	3	2.09	1.42	21	1	64
000257		LEA	32.66750	103.3063	8	1		111576	1	2.09	1.42	21	1	.
000810		LEA	32.88110	103.3361	8	1		112276	2	2.09	1.42	21	1	.
001869		CHAVES	33.21190	103.7794	8	1		013077	3	2.09	1.42	21	1	59

TABLE 3L. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 2066		GRANT	32.72000	108.6914	5	1		011676	3	2.06	1.41	21	1	56
N04309		NEW MEXICO	36.73900	105.3867	7	1		082176	1	2.08	1.41	21	1	27
N04967		MORA	36.00140	104.7342	5	1		081876	1	2.08	1.41	21	1	27
N05466		HARDING	36.01440	104.0733	5	1		091276	1	2.08	1.41	21	1	27
N05537		COLFAX	36.25530	104.1426	5	1		091476	1	2.08	1.41	21	1	27
N10292		SANDOVAL	35.34011	106.3844	5	1		051176	1	2.08	1.41	21	1	64
001452		LEA	33.33690	103.5361	5	1		110976	3	2.08	1.41	21	1	59
N03475		RIO ARRIBA	36.34940	107.4194	5	1		092676	1	2.07	1.41	21	1	57
N23320		SIERRA	33.07030	107.0203	5	1		062677	1	2.07	1.41	21	1	63
001417		LEA	33.14000	103.3011	5	1		110676	1	2.07	1.41	21	1	59
001636		ROOSEVELT	33.72720	103.6131	5	1		111776	3	2.07	1.41	21	1	59
L 2364		HIDALGO	32.25500	108.9505	10	1		022176	1	2.05	1.39	21	1	56
L 4542		CATRON	33.71890	108.2575	5	1		042076	1	2.05	1.39	21	1	56
N05646		COLFAX	36.34860	104.1426	5	1		092376	1	2.05	1.39	21	1	27
001122		ROOSEVELT	34.06340	103.2856	5	1		111776	3	2.05	1.39	21	1	59
N10876		SANDOVAL	35.70140	106.7514	7	1		070376	1	2.04	1.39	21	1	64
000244		LEA	32.62190	103.2186	5	1		111176	1	2.04	1.39	21	1	64
001294		LEA	33.34720	103.1922	5	1		110676	3	2.04	1.39	21	1	59
001767		CHAVES	33.79720	103.7747	5	1		123076	3	2.04	1.39	21	1	59
000255		LEA	32.69310	103.2034	5	2		111576	1	2.03	1.38	21	1	59
001141		ROOSEVELT	33.77010	103.6122	5	1		111476	1	2.03	1.38	21	1	59
001349		LEA	33.24140	103.6764	5	1		110776	1	2.03	1.38	21	1	59
L 4426		CATRON	33.76300	108.5111	7	1		041676	1	2.02	1.37	21	1	56
N02450		RIO ARRIBA	36.24910	106.5456	5	1		072576	1	2.02	1.37	21	1	57
N05613		COLFAX	36.75190	104.3314	5	1		092176	1	2.02	1.37	21	1	27
N10311		SANDOVAL	35.33390	106.3288	5	1		051476	3	2.02	1.37	21	1	64
001287		LEA	33.27110	103.2733	5	1		110676	1	2.02	1.37	21	1	59
27911		SAN JUAN	36.95360	108.0397	5	1		090377	3	2.02	1.37	21	1	59
L 120		HIDALGO	31.30510	108.6672	10	1		022176	3	2.01	1.37	21	1	56
L 3634		GRANT	32.69010	108.9200	5	1		042176	2	2.01	1.37	21	1	56
L 6484		CATRON	34.21250	108.9417	5	1		070176	1	2.01	1.37	21	1	56
N10742		SANDOVAL	35.90250	106.6925	5	1		062076	3	2.01	1.37	21	1	64
000616		LEA	32.42140	103.4144	7	1		111176	1	2.01	1.37	21	1	59
001276		LEA	33.33140	103.3544	5	1		110576	1	2.01	1.37	21	1	59
001546		LEA	33.26330	103.0634	7	1		111076	3	2.01	1.37	21	1	59
26993		SAN JUAN	36.86090	108.1794	5	1		090677	7	2.01	1.37	21	1	59
L 6663		CATRON	34.36970	108.5036	5	1		070476	3	2.00	1.36	20	1	56
N02805		SANDOVAL	36.65420	107.5256	7	1		041976	1	2.00	1.36	20	1	57
N04330		NEW MEXICO	36.02000	105.3703	7	1		082276	7	2.00	1.36	20	1	27
N04671		TAOS	36.59940	105.3867	7	1		061076	1	2.00	1.36	20	1	27
N05765		HARDING	36.07780	104.3633	7	1		042876	1	2.00	1.36	20	1	27
N22054		CATRON	33.96030	107.9114	5	1		050376	1	2.00	1.36	20	1	63
N22564		SOCORRO	33.66780	106.8605	5	2		031777	5	2.00	1.36	20	1	63
000870		LEA	32.69720	103.4560	5	1		120176	2	2.00	1.36	20	1	64
L 3004		GRANT	32.90300	108.7406	5	2		033176	1	1.99	1.35	20	1	56
L 6928		CATRON	34.05970	108.8917	5	1		063076	3	1.99	1.35	20	1	56
N22328		SOCORRO	33.81940	107.3266	5	1		072076	1	1.99	1.35	20	1	63
000704		LEA	32.95830	103.3431	5	1		111076	1	1.99	1.35	20	1	64
N03076		NEW MEXICO	36.52220	105.6661	7	1		080476	1	1.98	1.35	20	1	27
N10364		SANDOVAL	35.77170	106.7797	7	1		062276	1	1.98	1.35	20	1	64
N22333		CATRON	33.47920	107.6536	5	1		050976	1	1.98	1.35	20	1	63

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001421		LEA	33.20750	103.2731	D	1	1100276		1	1.98	1.35	20	1	59
001451		LEA	33.36000	103.5364	D	1	1100276		1	1.98	1.35	20	1	59
001929		CHAVES	33.35300	104.2500	D	1	0113277		1	1.98	1.35	20	1	59
L 237		MIDLAND	31.81170	102.0920	D	1	0210276		1	1.97	1.34	20	1	56
496489		SAN JUAN	36.81720	108.0900	D	1	1000276		1	1.97	1.34	20	1	•
L 2006		GRANT	32.59042	108.2347	D	1	0111276		1	1.96	1.33	20	1	56
L 2293		MIDLAND	32.03190	102.0617	D	1	0112276		1	1.96	1.33	20	1	56
L 3121		GRANT	32.44280	108.2710	D	1	0110276		1	1.96	1.33	20	1	56
L 5021		NEW MEXICO	33.07500	108.1500	D	1	0111276		1	1.96	1.33	20	1	56
L 6055		NEW MEXICO	34.33970	108.5830	D	1	0103276		1	1.96	1.33	20	1	56
N04633		CURRY	34.46310	103.2547	D	1	0911276		1	1.96	1.33	20	1	27
N04637		TAOS	36.47960	105.4930	D	1	0912276		1	1.96	1.33	20	1	27
N04646		TAOS	36.48000	105.4800	D	1	0912276		1	1.96	1.33	20	1	27
N11219		SANTA FE	35.40833	106.1117	D	1	0531276		3	1.96	1.33	20	1	64
N22562		SOCORRO	33.97166	106.4017	D	1	0902277		4	1.96	1.33	20	1	63
001305		LEA	33.35030	103.0750	D	1	1100276		-	1.95	1.33	20	1	59
001662		CHAVES	33.35300	104.2500	D	1	1131276		3	1.96	1.33	20	1	59
L 4577		CATRON	33.98062	108.1300	D	1	0923276		1	1.95	1.33	20	1	56
N03129		SAN JUAN	36.64700	107.7014	D	1	0911276		1	1.95	1.33	20	1	57
N04666		COLFAX	36.61390	105.4114	D	1	0815276		1	1.95	1.33	20	1	27
N04693		COLFAX	36.61390	105.4130	D	1	0820276		1	1.95	1.33	20	1	27
N04530		COLFAX	36.68056	105.0047	D	1	0900276		1	1.95	1.33	20	1	27
N05479		HANDING	36.19110	104.2400	D	1	0913276		1	1.95	1.33	20	1	27
N22335		SIERRA	33.09972	107.6553	D	1	0524276		1	1.95	1.33	20	1	63
000341		LEA	32.99080	103.1503	D	1	1110276		2	1.95	1.33	20	1	•
000360		LEA	32.73920	103.2704	D	1	1110276		1	1.95	1.33	20	1	•
000385		LEA	32.98110	103.4000	D	1	1110276		1	1.95	1.33	20	1	•
001357		LEA	33.24300	103.2333	D	1	1100276		1	1.95	1.33	20	1	59
001400		LEA	33.32030	103.4953	D	1	1110276		1	1.95	1.33	20	1	59
001409		LEA	33.48170	103.4103	D	1	1110276		1	1.95	1.33	20	1	59
001705		ROOSEVELT	34.01750	103.2053	D	1	1130276		1	1.95	1.33	20	1	59
L 6606		VALENCIA	34.72500	106.9447	D	1	0710276		1	1.94	1.32	20	1	56
000107		EDDY	32.29420	103.9501	D	1	1103276		1	1.93	1.31	20	1	•
N03392		SAN JUAN	36.93080	107.7506	D	1	0824276		1	1.93	1.31	20	1	57
N04776		TAOS	36.40170	105.2767	D	1	0817276		1	1.93	1.31	20	1	27
N11539		SANDOVAL	35.90420	106.4550	D	1	0906276		3	1.93	1.31	20	1	64
N22363		SIERRA	33.37420	107.6731	D	1	0711276		3	1.93	1.31	20	1	63
000808		LEA	32.90080	103.3417	D	1	1122276		2	1.93	1.31	20	1	•
001243		LEA	33.37080	103.0330	D	1	1105276		1	1.93	1.31	20	1	59
496814		SAN JUAN	36.63420	108.0930	D	1	0912276		2	1.93	1.31	20	1	•
L 6452		CATRON	34.10080	108.2414	D	1	0830276		1	1.92	1.31	20	1	56
L 6826		VALENCIA	34.65220	106.8953	D	1	0720276		1	1.92	1.31	20	1	56
N03873		RIO ARRIBA	36.59390	107.3733	D	1	1003276		1	1.92	1.31	20	1	57
000303		LEA	32.24030	103.1030	D	1	1111276		3	1.92	1.31	20	1	•
001367		LEA	33.15330	103.1019	D	1	1100276		1	1.92	1.31	20	1	59
N04426		TAOS	36.08390	105.0092	D	1	0813276		1	1.91	1.30	14	1	27
N05631		COLFAX	36.62490	104.2639	D	1	0923276		1	1.91	1.30	14	1	27
000215		LEA	32.80810	103.2509	D	1	1112276		1	1.91	1.30	14	1	•
L 4076		CATRON	33.32170	108.8975	D	1	0824276		1	1.90	1.29	14	1	56
N03125		SAN JUAN	36.90360	107.8761	D	1	0921276		1	1.90	1.29	14	1	57
N03407		RIO ARRIBA	36.27090	107.3617	D	1	0926276		4	1.90	1.29	14	1	57

TABLE 3C. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N04462		CULFAX	36.31110	103.09860	0	1		06/76	1	1.90	1.29	19	1	27
N05337		CULFAX	36.06720	104.07833	0	1		09/76	1	1.90	1.29	19	1	27
N05670		CULFAX	36.00530	104.13139	0	1		09/76	1	1.90	1.29	19	1	27
L 6527		CATRON	34.13560	108.02330	10	1		07/76	*	1.89	1.29	19	1	56
001519		LEA	33.00056	103.03033	0	1		11/76	1	1.89	1.29	19	1	59
001544		LEA	33.30020	103.06033	0	1		11/76	1	1.89	1.29	19	1	59
L 035		HIDALGO	31.73010	108.03050	0	1		06/76	1	1.88	1.28	19	1	56
L 2880		GRANT	32.09730	108.04720	0	1		03/76		1.88	1.28	19	1	56
L 4285		GRANT	33.13900	108.00944	0	1		08/76	1	1.88	1.28	19	1	56
N04010		NEW MEXICO	35.06040	105.50069	7	1		07/76	1	1.88	1.28	19	1	27
N04554		TAOS	36.33027	105.47307	0	1		08/76	1	1.88	1.28	19	1	27
N04649		MORA	36.00410	105.37031	7	1		08/76	7	1.88	1.28	19	1	27
000706		LEA	32.99300	103.06230	0	1		11/76	1	1.88	1.28	19	1	.
L 2974		GRANT	32.74240	108.13050	5	1		03/76	1	1.87	1.27	19	1	56
L 6209		CATRON	34.20970	108.02019	0	1		06/76	5	1.87	1.27	19	1	56
N05619		CULFAX	36.23110	104.32420	7	1		09/76	1	1.87	1.27	19	1	27
N22337		SIERRA	33.34000	107.20007	7	1		05/76	1	1.87	1.27	19	1	63
001114		CHAVES	33.27190	103.49317	0	1		11/76	1	1.87	1.27	19	1	59
001120		ROOSEVELT	33.70000	103.32420	0	1		11/76	5	1.87	1.27	19	1	59
L 3048		GRANT	32.65360	108.02004	0	1		04/76	1	1.86	1.26	19	1	56
L 4309		CATRON	33.93490	108.03330	0	1		04/76	1	1.86	1.26	19	1	56
N02299		RIO ARRIBA	36.23110	106.19175	7	1		07/76	1	1.86	1.26	19	1	57
N05541		CULFAX	36.27300	104.00530	7	1		09/76	1	1.86	1.26	19	1	27
000366		LEA	32.72000	103.36033	0	1		11/76	1	1.86	1.26	19	1	.
000389		LEA	32.97220	103.02059	0	1		11/76	1	1.86	1.26	19	1	.
001456		LEA	33.37920	103.03033	0	1		11/76	5	1.86	1.26	19	1	59
001722		LEA	33.50220	103.40720	0	1		11/76	3	1.86	1.26	19	1	59
L 244		HIDALGO	31.40070	108.09431	0	1		02/76	1	1.85	1.26	19	1	56
L 2973		GRANT	32.77260	108.11007	0	1		03/76	1	1.85	1.26	19	1	56
L 6311		CATRON	34.25985	108.02405	0	1		06/76	5	1.85	1.26	19	1	56
N05201		CULFAX	36.24990	104.02306	5	1		09/76	1	1.85	1.26	19	1	27
N10755		SANDOVAL	35.44010	106.47444	7	1		06/76	5	1.85	1.26	19	1	64
N22395		SIERRA	33.33070	107.05339	0	1		05/76	5	1.85	1.26	19	1	63
000414		LEA	32.97330	103.49319	0	1		11/76	1	1.85	1.26	19	1	.
L 4752		CATRON	35.21530	108.29006	0	1		04/76	1	1.84	1.25	19	1	56
N02949		RIO ARRIBA	36.51925	107.12119	0	1		08/76	1	1.84	1.25	19	1	57
N05014		CULFAX	36.51090	104.32230	0	1		08/76	1	1.84	1.25	19	1	27
000249		LEA	32.63540	103.18072	0	1		11/76	1	1.84	1.25	19	1	.
001275		LEA	33.42060	103.30004	0	1		11/76	3	1.84	1.25	19	1	59
L 2199		HIDALGO	32.07110	108.47233	0	1		12/75	3	1.83	1.24	19	1	56
L 6744		VALENCIA	34.81170	106.67142	0	1		07/76	1	1.83	1.24	19	1	56
N02522		RIO ARRIBA	36.59300	106.49506	7	1		07/76	1	1.83	1.24	19	1	57
N05109		CULFAX	36.42720	104.17147	0	1		09/76	1	1.83	1.24	19	1	27
N05101		MORA	36.14720	104.49304	3	1		09/76	1	1.83	1.24	19	1	27
N11661		SANDOVAL	35.34000	107.03333	0	1		07/76	5	1.83	1.24	19	1	64
C00335		LEA	32.97000	103.06033	0	1		11/76	1	1.83	1.24	19	1	.
G 0402		LEA	32.92510	103.05547	0	1		11/76	1	1.83	1.24	19	1	.
U 1010		LEA	33.03300	103.06050	0	1		11/76	1	1.83	1.24	19	1	59
00 433		LEA	33.01000	103.02833	0	1		11/76	1	1.83	1.24	19	1	59
00 557		LEA	33.20170	103.50170	0	1		11/76	1	1.83	1.24	19	1	59
49 660		SAN JUAN	36.63010	108.08003	0	1		09/76	5	1.83	1.24	19	1	.

TABLE 5 - URANIUM IN NEW MEXICO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
L 058		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
L 2156		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 2851		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 2879		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 5034		NEW MEXICO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N04663		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N04879		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
N05354		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
000686		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
001239		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
001366		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001730		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
497905		MCKINLEY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
L 2461		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
000626		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
000895		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
001624		ROOSEVELT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
N02993		RIO ARRIBA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
N03692		RIO ARRIBA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57
N04727		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57
N10883		SANDOVAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
000361		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	54
000370		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
000516		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
001297		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
001711		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
X100219	BERNALILLO	SANDOVAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
X100446	SOCORRO	NEW MEXICO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7
L 4028		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15
L 6136		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N04707		TAOS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N05190		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
N22840		SOCORRO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
001323		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	63
L 2416		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
L 2618		LUNA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 2897		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 4104		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
L 4793		CATRON	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N04408		TAOS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56
N04955		MORA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
001478		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
N04856		CURRY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001009		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27
001210		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001242		CHAVES	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001369		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001442		LEA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
001623		CHAVES	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
490346		SAN JUAN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59
L 321		GRANT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	-
												56

TABLE 38. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPM)	PCI/L	MDI	MDL	REF
L 4669		CATRON	33.99780	108.8453	7	1		08.878	3	1.76	1.20	18	1	56
L 5010		CATRON	33.36110	108.0531	9	1		051176	1	1.76	1.20	18	1	56
N04668		CULFAX	36.51110	105.2814	10	1		061576	1	1.76	1.20	18	1	27
N10555		SANDOVAL	35.66310	107.2566	5	1		053176	3	1.76	1.20	18	1	64
N22304		SIERRA	33.43000	107.6933	6	1		050876	1	1.76	1.20	18	1	63
000373		LEA	32.72220	103.4361	5	1		111776	2	1.76	1.20	18	1	•
000839		LEA	32.61530	103.1442	8	1		112276	1	1.76	1.20	18	1	•
001366		LEA	33.17000	103.1750	5	1		110876	1	1.76	1.20	18	1	59
001491		LEA	33.11220	103.2400	8	1		111076	1	1.76	1.20	18	1	59
497499		SAN JUAN	36.45000	108.3064	5	1		100776	1	1.76	1.20	18	1	•
L 091		MIDALGO	31.41750	108.5547	7	1		031176	3	1.75	1.19	18	1	56
L 4304		CATRON	33.97440	108.9772	10	1		041776	1	1.75	1.19	18	1	56
L 4823		CATRON	33.97780	108.6178	7	1		042776	1	1.75	1.19	18	1	56
N05635		CULFAX	36.55060	104.3401	6	1		092376	1	1.75	1.19	18	1	27
N05723		CULFAX	36.60360	104.0930	6	1		092376	1	1.75	1.19	18	1	27
000412		LEA	32.73610	103.4722	8	1		111676	1	1.75	1.19	18	1	•
000534		LEA	32.03140	103.3039	8	1		112076	1	1.75	1.19	18	1	•
000849		LEA	32.96530	103.0403	8	1		113076	2	1.75	1.19	18	1	•
L 2963		GRANT	32.70070	108.2533	3	1		032876	1	1.74	1.18	18	1	56
L 5012		CATRON	33.36440	108.0586	9	1		051176	1	1.74	1.18	18	1	56
L 5013		CATRON	33.35780	108.0828	9	1		051176	1	1.74	1.18	18	1	56
L 6253		CATRON	34.36390	108.1984	5	1		061476	3	1.74	1.18	18	1	56
L 6589		CATRON	34.05360	108.7472	7	1		070376	1	1.74	1.18	18	1	56
L 6746		VALENCIA	34.91060	108.9566	6	1		071376	3	1.74	1.18	18	1	56
N05543		CULFAX	36.30280	104.0539	8	1		091576	1	1.74	1.18	18	1	27
001355		LEA	33.22580	103.1307	8	1		110776	1	1.74	1.18	18	1	59
001412		LEA	33.15250	103.1356	8	1		110876	1	1.74	1.18	18	1	59
001923		CHAVES	33.03300	103.8200	8	1		011277	3	1.74	1.18	18	1	59
L 4279		GRANT	33.06720	108.2031	7	1		041076	1	1.73	1.18	18	1	56
N02517		RIO ARRIBA	36.27470	106.2769	6	1		072876	1	1.73	1.18	18	1	57
N04774		TAOS	36.69720	105.2803	7	1		061776	1	1.73	1.18	18	1	27
N04778		MORA	36.10140	104.8361	6	1		081676	3	1.73	1.18	18	1	27
000840		LEA	32.87780	103.7306	8	1		113076	1	1.73	1.18	18	1	•
001428		LEA	33.12440	103.3425	8	1		110976	1	1.73	1.18	18	1	59
001462		LEA	33.01630	103.2369	8	1		110976	1	1.73	1.18	18	1	59
L 4234		GRANT	33.02780	108.1639	7	1		040476	1	1.72	1.17	18	1	56
N04392		CULFAX	36.56110	105.1625	7	1		062476	1	1.72	1.17	18	1	27
001395		LEA	33.54630	103.6333	8	1		110676	3	1.72	1.17	18	1	59
L 2878		GRANT	32.90330	108.3206	8	1		031576	1	1.71	1.16	17	1	56
L 4399		CATRON	33.55010	108.7217	7	1		041776	1	1.71	1.16	17	1	56
L 5022		NEW MEXICO	33.27630	108.1342	7	1		051176	3	1.71	1.16	17	1	56
L 6242		VALENCIA	34.73280	108.0828	8	1		061376	1	1.71	1.16	17	1	56
L 6929		CATRON	34.03060	109.0511	6	1		070176	1	1.71	1.16	17	1	56
N02332		RIO ARRIBA	36.40810	106.1925	6	1		072576	1	1.71	1.16	17	1	57
N04928		CULFAX	36.83630	104.6364	6	1		090376	1	1.71	1.16	17	1	27
N22069		CATRON	33.74566	107.9101	8	1		050376	1	1.71	1.16	17	1	63
001448		LEA	33.29810	103.5153	8	1		110576	1	1.71	1.16	17	1	59
L 2611		LUNA	32.30360	108.2226	10	1		031376	3	1.70	1.16	17	1	56
N03399		RIO ARRIBA	36.23170	107.1322	8	1		092376	9	1.70	1.16	17	1	57
001350		LEA	33.23080	103.0644	8	1		110776	1	1.70	1.16	17	1	59
X009054	RIO PUERCO	NEW MEXICO	.0000000	.0000000	91	1		030375		1.70	1.16	17	1	20

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDL	REF
X100243	BASALT SPRING	NEW MEXICO	.0000000	.0000000	G	I		000000		1.70	1.16	17	1	13
L 231		HIDALGO	31.42830	108.9083	10	I		620676	1	1.69	1.15	17	1	56
L 343		HIDALGO	31.83440	108.4883	1	I		031676	2	1.69	1.15	17	1	56
L 2867		GRANT	32.72420	108.5350	G	I		031576	3	1.69	1.15	17	1	56
L 4094		CATRON	33.43810	109.0355	G	I		032076		1.69	1.15	17	1	56
L 4098		CATRON	33.23720	108.8817	7	I		032076	1	1.69	1.15	17	1	56
N05228		COLFAX	36.96610	105.1733	7	I		062476	1	1.69	1.15	17	1	56
000040		EDDY	32.51670	103.9500	10	I		102876	1	1.69	1.15	17	1	27
000813		LEA	32.89920	103.9214	G	I		112776	2	1.69	1.15	17	1	•
497931		SAN JUAN	36.30830	108.3207	G	I		100676	3	1.69	1.15	17	1	•
N02311		RIO ARRIBA	36.59190	106.1800	7	I		072476	1	1.68	1.14	17	1	57
N05003		COLFAX	36.58660	104.6297	G	I		082276	1	1.68	1.14	17	1	27
27792		SAN JUAN	36.10190	108.2072	G	I		091977	3	1.68	1.14	17	1	•
L 6440		CATRON	34.01110	108.1794	G	I		062976	1	1.67	1.14	17	1	56
N02859		RIO ARRIBA	36.02470	107.1817	G	I		081576	1	1.67	1.14	17	1	57
N05573		COLFAX	36.56190	104.6150	G	I		041876	1	1.67	1.14	17	1	27
N10314		SANDOVAL	35.33190	106.3766	G	I		031476	3	1.67	1.14	17	1	64
N11144		VALENCIA	35.21880	107.0996	G	I		032376	3	1.67	1.14	17	1	64
N22338		SIERRA	33.47330	107.7004	7	I		050476	1	1.67	1.14	17	1	63
000882		LEA	32.63060	103.0608	G	I		120276	2	1.67	1.14	17	1	•
001186		ROOSEVELT	34.03890	103.2097	G	I		111876	1	1.67	1.14	17	1	59
001360		LEA	33.23660	103.2950	G	I		111876	1	1.67	1.14	17	1	59
001362		LEA	33.10990	103.2989	G	I		111876	1	1.67	1.14	17	1	59
001411		LEA	33.30980	103.5094	G	I		111976	1	1.67	1.14	17	1	59
001524		LEA	33.11560	103.4270	G	I		111776	1	1.67	1.14	17	1	59
L 2158		HIDALGO	32.14300	108.7425	G	I		031476	3	1.66	1.13	17	1	56
L 2869		GRANT	32.71030	108.0342	G	I		031576	3	1.66	1.13	17	1	56
L 2916		GRANT	32.61360	108.4908	G	I		031676	3	1.66	1.13	17	1	56
L 4538		CATRON	33.79530	108.2435	G	I		032076	1	1.66	1.13	17	1	56
N03150		RIO ARRIBA	36.80330	107.4594	G	I		072476	1	1.66	1.13	17	1	56
N10478		SANDOVAL	35.41580	107.2592	G	I		052476	3	1.66	1.13	17	1	57
N10753		SANDOVAL	35.49070	106.7351	G	I		060276	3	1.66	1.13	17	1	64
N10983		SANTA FE	35.60220	106.1600	7	I		071076	3	1.66	1.13	17	1	64
N22732		SOCORRO	33.63500	107.2442	G	I		030477	1	1.66	1.13	17	1	63
L 2072		GRANT	32.63200	108.6883	10	I		013076	3	1.65	1.12	17	1	56
L 2446		LUNA	32.14560	108.2150	10	I		031276	1	1.65	1.12	17	1	56
L 4868		CATRON	33.04170	108.1150	G	I		043076	1	1.65	1.12	17	1	56
N11192		SANTA FE	35.43630	106.1609	G	I		052476	2	1.65	1.12	17	1	64
000151		EDDY	32.61580	103.7851	10	I		111076	1	1.65	1.12	17	1	64
000517		LEA	32.61940	103.3964	G	I		111776	1	1.65	1.12	17	1	•
000877		LEA	32.98070	103.0589	G	I		120176	2	1.65	1.12	17	1	•
001270		LEA	33.39980	103.3850	G	I		111676	1	1.65	1.12	17	1	•
001457		LEA	33.54630	103.0230	G	I		113076	1	1.65	1.12	17	1	59
001512		LEA	33.01240	103.3954	G	I		111176	1	1.65	1.12	17	1	59
001710		LEA	33.39190	103.3733	G	I		111476	1	1.65	1.12	17	1	59
001792		ROOSEVELT	33.67310	103.7726	10	I		120376	1	1.65	1.12	17	1	59
L 161		HIDALGO	31.60230	108.9331	G	I		020376	1	1.64	1.12	17	1	56
L 4362		CATRON	33.39020	108.3851	G	I		041976	1	1.64	1.12	17	1	56
L 6922		CATRON	34.05030	108.4134	G	I		060276	1	1.64	1.12	17	1	56
N03118		SAN JUAN	36.19310	107.7564	G	I		092176	1	1.64	1.12	17	1	57
N04050		NEW MEXICO	36.69030	105.3167	7	I		072876	1	1.64	1.12	17	1	27

TABLE 32. URANIUM IN [NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N05015		CULFAX	36.52170	104.57000	D	1		080276	1	1.69	1.12	17	1	27
N05384		CULFAX	36.53330	104.19000	D	1		102376	1	1.69	1.12	17	1	27
N11137		VALENCIA	34.87330	107.05000	W	1		052376	1	1.69	1.12	17	1	64
N22605		SOCORRO	33.71170	107.31330	D	1		073076	1	1.69	1.12	17	1	63
N24569		SOCORRO	33.90720	106.90830	D	1		021777	1	1.68	1.12	17	1	63
001388		CHAVES	33.58000	103.89000	D	1		110876	1	1.68	1.12	17	1	59
001556		LEA	33.48330	103.48330	D	1		111176	1	1.68	1.12	17	1	59
001777		CHAVES	33.99000	103.99000	D	1		111476	1	1.68	1.12	17	1	59
001870		CHAVES	33.25000	103.86000	D	1		011077	1	1.64	1.12	17	1	59
497250		SAN JUAN	36.51000	108.63330	D	1		080476	1	1.64	1.12	17	1	*
L 319		GRANT	33.93000	108.43330	D	1		031576	1	1.63	1.11	17	1	56
L 4021		CATRON	33.97000	108.58000	D	1		041276	1	1.63	1.11	17	1	56
N02596		RIO ARRIBA	36.13000	106.88330	D	1		072276	1	1.63	1.11	17	1	57
N05455		HARDING	36.08000	103.41000	D	1		091476	1	1.63	1.11	17	1	27
N10683		SANDOVAL	35.48000	106.60000	D	1		061676	1	1.63	1.11	17	1	64
000343		LEA	32.95610	103.31420	D	1		111676	1	1.63	1.11	17	1	*
001410		LEA	33.28750	103.57330	D	1		110976	1	1.63	1.11	17	1	59
L 4001		CATRON	33.19330	108.91670	D	1		031976	1	1.62	1.10	17	1	56
N04591		CULFAX	36.56330	103.10000	W	1		082076	1	1.62	1.10	17	1	27
N05112		CULFAX	36.66330	104.38330	D	1		093076	1	1.62	1.10	17	1	27
N11005		SANDOVAL	35.98610	106.69440	D	1		071776	1	1.62	1.10	17	1	64
001662		ROOSEVELT	34.03670	103.33670	D	*		111076	1	1.62	1.10	17	1	59
496386		SAN JUAN	36.81940	108.63060	D	1		100976	1	1.62	1.10	17	1	*
L 4669		CATRON	33.82330	108.85330	D	1		042576	1	1.61	1.09	16	1	56
L 5014		CATRON	33.35610	108.66560	D	1		051176	1	1.61	1.09	16	1	56
N05409		CULFAX	36.39830	104.48330	D	1		090776	1	1.61	1.09	16	1	27
000259		LEA	32.69000	103.22000	D	1		111576	1	1.61	1.09	16	1	*
001476		LEA	33.17220	103.09170	D	1		111076	1	1.61	1.09	16	1	59
L 2802		GRANT	32.63610	108.42780	D	1		031376	1	1.60	1.09	16	1	56
L 4083		CATRON	33.40770	108.49440	D	1		031976	1	1.60	1.09	16	1	56
L 4820		CATRON	33.96610	108.58830	W	1		042776	1	1.60	1.09	16	1	56
N02470		RIO ARRIBA	36.16110	106.70830	W	1		072876	2	1.60	1.09	16	1	57
N03153		RIO ARRIBA	36.42440	107.46530	D	1		092176	1	1.60	1.09	16	1	57
N05796		CULFAX	36.55390	104.10560	D	1		102476	1	1.60	1.09	16	1	27
000579		LEA	32.16660	103.35560	D	1		111776	1	1.60	1.09	16	1	*
001099		CHAVES	33.72670	103.71610	D	1		111076	1	1.60	1.09	16	1	59
001747		LEA	33.46660	103.41940	D	1		111076	1	1.60	1.09	16	1	59
L 4792		CATRON	33.66670	108.92780	W	1		042676	1	1.59	1.08	16	1	56
N03476		RIO ARRIBA	36.37690	107.37750	D	1		092676	1	1.59	1.08	16	1	57
N05522		CULFAX	36.77390	104.11660	D	1		091476	1	1.59	1.08	16	1	27
N05656		CULFAX	36.52140	104.35690	D	1		091676	1	1.59	1.08	16	1	27
L 4078		CATRON	33.21470	108.99000	W	1		032576	1	1.58	1.07	16	1	56
L 5811		VALENCIA	34.57860	108.92690	D	1		070876	1	1.58	1.07	16	1	56
N10743		SANDOVAL	35.90220	106.89030	W	1		062076	3	1.58	1.07	16	1	64
N11039		SANDOVAL	35.51000	106.94280	D	1		060576	3	1.58	1.07	16	1	64
001364		LEA	33.18330	103.19280	D	1		110876	1	1.58	1.07	16	1	59
001746		LEA	33.45000	103.20110	D	1		111076	3	1.58	1.07	16	1	59
L 4310		CATRON	33.53720	108.86110	D	1		041776	1	1.57	1.07	16	1	56
N04344		NEW MEXICO	36.41940	105.85280	D	1		060676	3	1.57	1.07	16	1	27
N04971		MORA	36.12060	104.80060	D	1		081976	1	1.57	1.07	16	1	27
N05445		HARDING	36.11670	104.42170	D	1		091176	1	1.57	1.07	16	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
000392		LEA	32.40670	103.3150	5	1		111676	1	1.57	1.07	16	1	.
L 060		HIDALGO	31.86440	108.7703	5	1		012976	1	1.56	1.06	16	1	56
L 2382		HIDALGO	32.41750	108.9931	5	1		020476	1	1.56	1.06	16	1	56
L 2997		GRANT	32.91670	108.6464	5	1		033176	1	1.56	1.06	16	1	56
L 4040		GRANT	33.09360	108.9819	5	1		031776	3	1.56	1.06	16	1	56
L 4856		CATRON	33.50440	108.1736	5	1		042876	1	1.56	1.06	16	1	56
L 6745		VALENCIA	34.83920	106.6294	5	1		071176	1	1.56	1.06	16	1	56
N05154		MORA	36.15420	104.8819	5	1		090476	1	1.56	1.06	16	1	27
N05349		COLFAX	36.26920	104.2569	5	1		091076	1	1.56	1.06	16	1	27
N22036		CATRON	33.99220	107.8442	5	1		050276	1	1.56	1.06	16	1	63
N22235		SOCORRO	33.65610	107.0936	5	1		050676	1	1.56	1.06	16	1	63
N22842		SOCORRO	33.82110	107.0019	5	1		031777	3	1.56	1.06	16	1	63
001447		LEA	33.27720	103.5342	5	1		110976	1	1.56	1.06	16	1	59
L 2868		GRANT	32.72420	108.5356	5	2		031576		1.55	1.05	16	1	56
N03275		RIO ARRIBA	36.76360	107.4728	5	1		093076	1	1.55	1.05	16	1	57
N05320		COLFAX	36.64396	104.4576	5	1		090476	1	1.55	1.05	16	1	27
N05334		COLFAX	36.64720	104.4161	10	1		090576	3	1.55	1.05	16	1	27
N05825		COLFAX	36.59616	104.2147	5	1		102576	1	1.55	1.05	16	1	27
N23994		LINCOLN	33.42940	106.0839	5	1		061477		1.55	1.05	16	1	63
001430		LEA	33.05560	103.3664	5	1		110976	1	1.55	1.05	16	1	59
001947		CHAVES	33.62360	103.8761	5	1		011577	3	1.55	1.05	16	1	59
L 2768		HIDALGO	32.03530	108.6017	10	1		032076	1	1.54	1.05	16	1	56
L 4095		CATRON	33.24220	108.6806	5	1		071676	1	1.54	1.05	16	1	56
L 4210		GRANT	33.09720	108.7164	5	1		040176	1	1.54	1.05	16	1	56
N04779		MORA	36.07190	104.6256	5	1		081876	1	1.54	1.05	16	1	27
N10465		MCKINLEY	35.45670	107.5214	5	1		051776	3	1.54	1.05	16	1	64
N11218		SANTE FE	35.34440	106.1319	5	1		053178	3	1.54	1.05	16	1	64
N22290		CATRON	33.50440	107.7266	5	1		050876	3	1.54	1.05	16	1	63
L 2439		LUNA	32.04360	108.0103	5	1		031076	1	1.53	1.04	16	1	56
L 2936		GRANT	32.91560	108.3672	7	1		031976	1	1.53	1.04	16	1	56
L 4356		CATRON	33.97316	108.7469	5	1		041776	1	1.53	1.04	16	1	56
L 4822		CATRON	33.97420	108.5986	7	1		042776	1	1.53	1.04	16	1	56
N04273		NEW MEXICO	36.74750	105.1353	5	1		060776	1	1.53	1.04	16	1	27
N05542		COLFAX	36.26080	104.6475	5	1		091576	1	1.53	1.04	16	1	27
N10630		MCKINLEY	35.68690	107.4017	5	1		060176	3	1.53	1.04	16	1	64
N10635		SANDOVAL	35.50810	106.7958	5	1		060376	3	1.53	1.04	16	1	64
N11150		VALENCIA	35.24690	107.9508	5	1		052376	1	1.53	1.04	16	1	64
001501		LEA	33.01640	103.1044	5	1		111076	1	1.53	1.04	16	1	59
496490		SAN JUAN	36.16750	108.2739	5	1		100576	3	1.53	1.04	16	1	.
497771		SAN JUAN	36.24190	108.4258	5	1		092678	3	1.53	1.04	16	1	.
L 2005		GRANT	32.56620	108.2191	5	1		011476	1	1.52	1.03	16	1	56
N02787		RIO ARRIBA	36.72030	106.0141	10	1		072976	1	1.52	1.03	16	1	57
N05116		COLFAX	36.48310	104.2494	5	1		091076	1	1.52	1.03	16	1	27
000688		LEA	32.98140	103.3033	5	1		111876	1	1.52	1.03	16	1	.
001861		CHAVES	33.55720	103.8038	5	1		121376	3	1.52	1.03	16	1	59
N02759		RIO ARRIBA	36.89086	107.1117	5	1		081176	1	1.51	1.03	15	1	57
N10873		SANDOVAL	35.54250	106.8356	5	1		070376	1	1.51	1.03	15	1	64
000696		LEA	32.95970	103.4042	5	1		111876	2	1.51	1.03	15	1	.
L 4082		CATRON	33.40830	108.9522	5	1		031976	1	1.50	1.02	15	1	56
N03128		SAN JUAN	36.03530	107.7544	10	1		092176	1	1.50	1.02	15	1	57
N04626		COLFAX	36.24170	104.6431	5	1		082476	1	1.50	1.02	15	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N05628		CULFAX	36.59170	104.2975	5	1		092176	1	1.50	1.02	15	1	27
N05713		CULFAX	36.69610	104.0997	5	1		092376	1	1.50	1.02	15	1	27
N05714		CULFAX	36.71690	104.1061	5	1		092376	1	1.50	1.02	15	1	27
N22488		SOCORRO	33.08000	106.6003	6	1		030577	1	1.50	1.02	15	1	63
001303		LEA	33.29366	103.1039	6	1		110676	5	1.50	1.02	15	1	59
X100222		SANDOVAL	35.38420	106.4628	46	2		092574		1.50	1.02	15	1	7
497733		SAN JUAN	36.55170	108.0805	5	1		091278	3	1.50	1.02	15	1	•
L 2931		GRANT	32.54170	108.4097	7	1		031976	1	1.49	1.01	15	1	56
L 4602		CATRON	33.92080	108.0700	5	2		042276	1	1.49	1.01	15	1	56
L 6181		CATRON	34.30640	108.3053	5	1		061076	3	1.49	1.01	15	1	56
N02124		RIO ARRIBA	36.33030	106.0958	5	1		072576	1	1.49	1.01	15	1	57
N03131		SAN JUAN	36.08720	107.7853	5	1		092276	1	1.49	1.01	15	1	57
N03211		SAN JUAN	36.64020	107.8428	5	1		092376	1	1.49	1.01	15	1	57
N05517		CULFAX	36.51190	104.0811	5	1		091476	1	1.49	1.01	15	1	27
000221		LEA	32.85063	103.4697	5	1		111276	1	1.49	1.01	15	1	•
000365		LEA	32.74720	103.3500	6	1		111776	1	1.49	1.01	15	1	•
000809		LEA	32.90970	103.3556	5	1		112276	2	1.49	1.01	15	1	•
497693		SAN JUAN	36.69310	108.0833	5	1		090476	3	1.49	1.01	15	1	•
L 4254		GRANT	33.08860	108.3475	7	1		040576	1	1.48	1.01	15	1	56
N05314		CULFAX	36.71470	104.5283	5	1		090476	3	1.48	1.01	15	1	27
N11644		VALENCIA	35.22330	107.2500	5	1		070676	3	1.48	1.01	15	1	64
N24016		SOCORRO	33.72286	106.9042	5	1		062077		1.48	1.01	15	1	63
000672		LEA	32.99390	103.2469	5	1		111376	2	1.48	1.01	15	1	•
000801		LEA	32.72580	103.4367	5	2		111476	1	1.48	1.01	15	1	•
000803		LEA	32.63750	103.3417	5	1		111276	2	1.48	1.01	15	1	•
000848		LEA	32.98720	103.0403	5	1		113076	2	1.48	1.01	15	1	•
000876		LEA	32.83420	103.5431	5	1		120176	2	1.48	1.01	15	1	•
001458		LEA	33.30940	103.6397	5	1		110976	3	1.48	1.01	15	1	59
27786		SAN JUAN	36.69250	108.2282	5	1		091477	1	1.48	1.01	15	1	•
497548		SAN JUAN	36.75080	108.5408	7	1		090676	3	1.48	1.01	15	1	•
N10627		SANDOVAL	35.62440	107.1796	5	1		053178	3	1.47	1.00	15	1	64
000130		EDDY	32.10860	103.8962	5	1		111576	1	1.47	1.00	15	1	•
001004		LEA	33.11390	103.2189	5	1		111276	1	1.47	1.00	15	1	59
001443		LEA	33.29420	103.0100	5	1		110976	3	1.47	1.00	15	1	59
001771		CHAVES	33.38220	103.7078	5	1		123076	3	1.47	1.00	15	1	59
001772		CHAVES	33.48750	103.9847	5	1		123076	3	1.47	1.00	15	1	59
L 051		HIDALGO	31.38670	108.6666	5	1		021476	1	1.46	.99	15	1	56
L 2953		GRANT	32.70000	108.3333	5	2		032676	1	1.46	.99	15	1	56
L 4150		CATRON	33.9416	108.0814	7	1		032576	1	1.46	.99	15	1	56
L 4601		CATRON	33.9811	108.0942	5	1		042276	1	1.46	.99	15	1	56
L 6652		CATRON	34.4972	108.7236	5	1		070376	3	1.46	.99	15	1	56
N05664		CULFAX	36.57050	104.3026	5	1		091076	1	1.46	.99	15	1	27
N10847		RIO ARRIBA	35.99420	106.7353	9	1		062278	9	1.46	.99	15	1	64
000340		LEA	32.98080	103.1261	5	1		111676	1	1.46	.99	15	1	•
001483		LEA	33.03480	103.2126	5	1		110976	3	1.46	.99	15	1	59
001566		LEA	33.15470	103.0097	5	1		111176	1	1.46	.99	15	1	59
L 2881		GRANT	32.93110	108.5778	5	1		031576		1.45	.99	15	1	56
L 4085		CATRON	33.41320	109.0164	7	1		031976	1	1.45	.99	15	1	56
L 6898		CATRON	34.13190	108.0736	5	1		062976	1	1.45	.99	15	1	56
N04627		CULFAX	36.47940	104.2933	7	1		082476	1	1.45	.99	15	1	27
N05222		CULFAX	36.55030	104.1333	5	1		102376	1	1.45	.99	15	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N05749		COLFAX	36.43000	104.0342	5	1		092576	1	1.45	.99	15	1	27
N10540		MCKINLEY	35.61440	107.4836	5	1		053076	3	1.45	.99	15	1	64
N23985		LINCOLN	33.48670	106.0800	5	2		061477		1.45	.99	15	1	63
000522		LEA	32.17360	103.5742	5	2		111476	1	1.45	.99	15	1	•
000908		EDDY	32.92220	103.6319	5	1		120276	1	1.45	.99	15	1	•
000911		CHAVES	32.99720	103.6319	5	1		120276	1	1.45	.99	15	1	•
061289		LEA	33.20250	103.1814	5	1		110676	3	1.45	.99	15	1	59
L 2919		GRANT	32.84586	108.4053	5	1		031876	1	1.44	.98	15	1	56
L 2939		GRANT	32.92690	108.3997	7	1		031976	1	1.44	.98	15	1	56
N04739		COLFAX	36.33580	105.2906	7	1		081676	1	1.44	.98	15	1	27
000601		LEA	32.45390	103.5778	5	1		112276	1	1.44	.98	15	1	•
000805		LEA	32.84720	103.3653	5	1		112276	2	1.44	.98	15	1	•
001484		LEA	33.01810	103.1903	5	1		110976	1	1.44	.98	15	1	59
001541		LEA	33.15386	103.0917	5	1		111076	3	1.44	.98	15	1	59
L 130		HIDALGO	31.44330	108.5297	5	1		020276	3	1.43	.97	15	1	56
L 4692		CATRON	33.78940	108.8047	6	1		042576	3	1.43	.97	15	1	56
N02386		RIO ARRIBA	36.29660	106.4972	6	1		072676	1	1.43	.97	15	1	57
N02387		RIO ARRIBA	36.27940	106.4858	6	1		072576	1	1.43	.97	15	1	57
N04926		COLFAX	36.82780	104.8108	M	1		090676		1.43	.97	15	1	27
N05223		COLFAX	36.88420	105.1839	7	1		082976	1	1.43	.97	15	1	27
001048		LEA	33.44670	103.3492	5	1		111476	1	1.43	.97	15	1	59
L 3035		GRANT	32.88310	108.4389	5	1		040176	2	1.42	.97	14	1	56
N02056		RIO ARRIBA	36.66940	106.6203	6	1		072276	1	1.42	.97	14	1	57
N04472		COLFAX	36.95000	104.3208	7	1		091076	1	1.42	.97	14	1	27
N04509		RIO ARRIBA	36.04310	105.6731	7	1		081276	1	1.42	.97	14	1	27
N10634		SANDOVAL	35.71300	107.3111	5	1		060176	3	1.42	.97	14	1	64
000792		LEA	32.80280	103.3661	5	1		112276	2	1.42	.97	14	1	•
001530		LEA	33.11940	103.0556	5	1		111176	1	1.42	.97	14	1	59
001756		LEA	33.44060	103.0808	5	1		112176	1	1.42	.97	14	1	59
27860		SAN JUAN	36.86720	108.4031	5	1		090977	3	1.42	.97	14	1	•
L 253		HIDALGO	31.39220	108.3856	5	1		042476	3	1.41	.96	14	1	56
N02643		RIO ARRIBA	36.55060	106.0756	6	1		073076	1	1.41	.96	14	1	57
N04229		NEW MEXICO	36.42646	105.5731	7	1		080976	7	1.41	.96	14	1	27
N04722		COLFAX	36.56810	104.8514	5	1		082676	1	1.41	.96	14	1	27
N10684		SANTE FE	35.54060	106.1339	7	1		071076	3	1.41	.96	14	1	64
000678		LEA	32.62470	103.3006	5	1		112176	1	1.41	.96	14	1	•
001529		LEA	33.11060	103.5444	6	1		111176	1	1.41	.96	14	1	59
L 4691		CATRON	33.83110	108.7989	7	1		042576	3	1.40	.95	14	1	56
L 6063		VALENCIA	34.91390	108.0797	5	1		060376	9	1.40	.95	14	1	56
N03789		RIO ARRIBA	36.59630	106.8528	10	1		081976	1	1.40	.95	14	1	57
N10271		VALENCIA	35.13110	107.6556	6	1		042976	3	1.40	.95	14	1	64
001912		CHAVES	33.13780	103.7539	6	1		011477	3	1.40	.95	14	1	59
496463		SAN JUAN	36.07360	108.3866	5	1		100878	1	1.40	.95	14	1	•
497084		SAN JUAN	36.68250	108.7981	5	1		090976	3	1.40	.95	14	1	•
L 4064		GRANT	33.10750	108.9139	5	1		031876		1.39	.95	14	1	56
L 4679		CATRON	33.66190	108.8519	7	1		042476		1.39	.95	14	1	56
L 647		CATRON	34.24720	108.2514	5	1		070176	1	1.39	.95	14	1	56
N03052		SANDOVAL	36.03140	107.6103	6	1		092076	1	1.39	.95	14	1	57
N04609		COLFAX	36.33780	104.9067	7	1		082276	1	1.39	.95	14	1	27
N04703		TAOS	36.88420	105.4775	7	1		081376	1	1.39	.95	14	1	27
N05070		COLFAX	36.79500	105.0863	5	1		082976	1	1.39	.95	14	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N05280		HARDING	36.07390	104.3494	10	1		091176	1	1.39	.95	14	1	27
N05661		COLFAX	36.54690	104.3211	6	1		091676	1	1.39	.95	14	1	27
N10865		SANDOVAL	35.79030	106.7814	6	1		062678	1	1.39	.95	14	1	64
N22591		SOCORRO	33.88470	106.4747	6	1		040277	1	1.39	.95	14	1	63
000071		EDDY	32.68690	103.9014	8	1		102976	1	1.39	.95	14	1	.
000885		LEA	32.79310	103.6000	8	1		120176	2	1.39	.95	14	1	.
001304		LEA	33.31690	103.0917	8	1		110676	3	1.39	.95	14	1	59
001545		LEA	33.10940	103.0376	8	1		111076		1.39	.95	14	1	59
001683		ROOSEVELT	33.69560	103.0585	8	1		111776	3	1.39	.95	14	1	59
497911		SAN JUAN	36.28330	108.5014	8	1		100578	3	1.39	.95	14	1	.
497959		SAN JUAN	36.20170	108.3242	8	1		100578	3	1.39	.95	14	1	.
L 116		HIDALGO	31.39690	108.7142	8	1		020176	3	1.38	.94	14	1	56
L 6521		CATRON	34.25610	108.8158	8	1		070476	1	1.38	.94	14	1	56
N04322		NEW MEXICO	36.69470	105.3883	7	1		082176	1	1.38	.94	14	1	27
000258		LEA	32.68440	103.3075	8	1		111576	1	1.38	.94	14	1	.
000854		LEA	32. 5000	103.0917	8	1		113076	2	1.38	.94	14	1	.
001416		LEA	33.13470	103.3176	8	1		110876	1	1.38	.94	14	1	59
001420		LEA	33.17630	103.2903	8	1		110876	1	1.38	.94	14	1	59
L 4622		CATRON	33.58220	108.9697	7	1		042776	1	1.37	.93	14	1	56
L 4624		CATRON	33.57330	108.9797	7	1		042776	1	1.37	.93	14	1	56
L 4636		CATRON	33.58080	108.7639	7	1		042776	1	1.37	.93	14	1	56
N04886		COLFAX	36.25560	104.8228	8	1		082676	1	1.37	.93	14	1	27
000133		EDDY	32.15030	103.9267	8	1		110576	2	1.37	.93	14	1	.
L 2191		GRANT	32.20420	108.3767	8	1		012476		1.36	.92	14	1	56
L 2311		GRANT	32.49070	108.4458	10	1		012576		1.36	.92	14	1	56
L 4141		CATRON	33.23480	108.9833	7	1		032576	1	1.36	.92	14	1	56
N04639		MORA	36.10290	105.4336	6	1		081276	1	1.36	.92	14	1	27
N22945		SOCORRO	33.53110	107.4206	6	1		040377	1	1.36	.92	14	1	63
001233		CHAVES	33.48040	104.7319	8	1		111576	1	1.36	.92	14	1	59
001534		LEA	33.06190	103.3692	8	1		111176	1	1.36	.92	14	1	59
001586		LEA	33.41140	103.3125	8	1		111476	1	1.36	.92	14	1	59
L 384		LUNA	31.80970	108.0015	5	1		022076		1.35	.92	14	1	56
L 4340		CATRON	33.84420	108.8944	10	1		041776	1	1.35	.92	14	1	56
L 4462		CATRON	33.69530	108.4836	6	1		041976	1	1.35	.92	14	1	56
L 6443		CATRON	34.00000	108.1906	8	1		062476	1	1.35	.92	14	1	56
N04970		MORA	36.10290	104.7725	8	1		081976	1	1.35	.92	14	1	27
N05194		HARDING	36.17500	104.0333	8	1		091476	1	1.35	.92	14	1	27
N05333		COLFAX	36.99170	104.9161	6	1		090676	1	1.35	.92	14	1	27
000407		LEA	32.49030	103.4883	8	1		113076	1	1.35	.92	14	1	.
000907		EDDY	32.91530	103.8447	8	1		120276	1	1.35	.92	14	1	.
001306		LEA	33.31530	103.0869	8	1		110676	3	1.35	.92	14	1	59
N02629		RIO ARRIBA	36.41830	106.0150	7	1		073076	1	1.34	.91	14	1	57
N05239		TAOS	36.08560	105.2542	7	1		090176	1	1.34	.91	14	1	27
000788		LEA	32.77940	103.3367	8	1		111476	1	1.34	.91	14	1	.
N05584		COLFAX	36.60280	104.0542	8	1		091976	1	1.33	.90	14	1	27
N11204		SANTA FE	35.49528	106.0000	6	1		052676	3	1.33	.90	14	1	64
001466		LEA	33.25750	103.6947	8	1		111076	3	1.33	.90	14	1	59
001515		LEA	33.01690	103.4928	8	1		111176	1	1.33	.90	14	1	59
L 031		HIDALGO	31.67250	108.6800	10	1		020176	1	1.32	.90	13	1	56
L 2964		GRANT	32.73500	108.2428	8	1		032976	1	1.32	.90	13	1	56
L 4231		GRANT	33.04500	108.2333	7	1		040476	1	1.32	.90	13	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 4598		CATRON	33.94330	108.0908	0	1		042276	1	1.32	.90	13	1	56
L 4812		CATRON	33.73030	108.5875	7	1		042676	1	1.32	.90	13	1	56
L 6173		CATRON	34.50330	108.3753	8	1		060976	3	1.32	.90	13	1	56
L 6738		VALENCIA	34.94530	108.9497	0	1		071376	1	1.32	.90	13	1	56
N04175		NEW MEXICO	36.25300	105.8189	7	1		061076	9	1.32	.90	13	1	27
N05030		COLFAX	36.97640	105.1292	7	1		082976	1	1.32	.90	13	1	27
N05712		COLFAX	36.93970	104.2811	7	1		092176	1	1.32	.90	13	1	27
000793		LEA	32.78630	103.3944	8	1		112276	2	1.32	.90	13	1	.
000812		LEA	32.88470	103.2936	8	1		112276	2	1.32	.90	13	1	.
001559		LEA	33.19030	103.5425	10	1		111176	3	1.32	.90	13	1	59
001565		LEA	33.14010	103.5283	8	1		111176	1	1.32	.90	13	1	59
27849		SAN JUAN	36.22530	108.1536	8	1		091777	1	1.32	.90	13	1	.
L 2977		GRANT	32.99810	109.0051	8	2		033076	1	1.31	.89	13	1	56
L 4443		CATRON	33.92640	108.3822	8	1		041876	1	1.31	.89	13	1	56
L 4794		CATRON	33.65420	108.9503	7	1		042676	1	1.31	.89	13	1	56
L 6822		VALENCIA	34.33860	108.8333	8	1		070976	1	1.31	.89	13	1	56
N03027		RIO ARRIBA	36.48090	107.1125	10	1		092276	1	1.31	.89	13	1	57
N04529		RIO ARRIBA	36.09440	105.9314	8	1		081976	1	1.31	.89	13	1	27
N10476		SANDOVAL	35.90610	107.0606	0	3		052278	3	1.31	.89	13	1	64
001326		LEA	33.50390	103.4692	8	1		110776	1	1.31	.89	13	1	59
L 347		HIDALGO	31.66360	108.4728	3	1		031676	2	1.30	.88	13	1	56
L 4145		CATRON	33.22190	109.0039	7	1		032576	1	1.30	.88	13	1	56
L 4347		CATRON	33.77920	108.7153	7	1		041776	1	1.30	.88	13	1	56
L 6067		VALENCIA	34.38810	108.4531	8	1		060376	1	1.30	.88	13	1	56
L 6991		CATRON	34.26380	108.6897	8	1		070276	1	1.30	.88	13	1	56
N05752		COLFAX	36.44390	104.0361	8	1		092576	1	1.30	.88	13	1	56
000205		LEA	32.82670	103.1967	8	1		111076	1	1.30	.88	13	1	27
000689		LEA	32.97360	103.2639	8	1		111876	2	1.30	.88	13	1	.
001346		LEA	33.16720	103.0953	8	1		110776	1	1.30	.88	13	1	59
001424		LEA	33.22080	103.3739	8	1		110976	1	1.30	.88	13	1	59
X009118		NEW MEXICO	.0000000	.0000000	41	1		022775		1.30	.88	13	1	20
L 2497		HIDALGO	32.16440	108.9375	8	1		031576	1	1.29	.88	13	<1	56
L 6092		VALENCIA	34.73500	108.4150	8	1		060576	1	1.29	.88	13	<1	56
N03468		RIO ARRIBA	36.40530	107.3403	8	1		092676	1	1.29	.88	13	<1	57
N05530		COLFAX	36.33330	104.1861	8	1		091476	1	1.29	.88	13	<1	27
N10746		RIO ARRIBA	35.99670	106.8250	7	1		062076	9	1.29	.88	13	<1	64
N22366		SIERRA	33.42500	107.7336	7	1		051076	2	1.29	.88	13	<1	63
N23031		SIERRA	33.44610	107.6975	6	1		042177	1	1.29	.88	13	<1	63
L 2772		HIDALGO	32.00750	108.8583	10	1		032076	1	1.28	.87	13	<1	56
L 2927		GRANT	32.99310	108.4228	7	1		031976	1	1.28	.87	13	<1	56
L 4047		GRANT	33.62720	108.7003	8	2		031776	1	1.28	.87	13	<1	56
N02762		RIO ARRIBA	36.92610	107.0881	8	1		081276	1	1.28	.87	13	<1	57
N05088		COLFAX	36.77800	105.1228	7	1		083176	1	1.28	.87	13	<1	27
N05175		COLFAX	36.42800	104.4097	8	1		090976	1	1.28	.87	13	<1	27
N10493		MCKINLEY	35.79800	107.6325	8	1		052578	3	1.28	.87	13	<1	64
000159		EDDY	32.11420	103.8408	9	1		110676	1	1.28	.87	13	<1	.
001296		LEA	33.28610	103.2300	8	1		110676	1	1.28	.87	13	<1	59
001444		LEA	33.27190	103.6200	8	1		110976	1	1.28	.87	13	<1	59
L 3163		GRANT	32.74530	108.0014	7	1		041476	1	1.27	.86	13	<1	56
L 6549		VALENCIA	34.71250	108.7178	8	1		071276	1	1.27	.86	13	<1	56
L 6630		CATRON	34.21060	108.0261	8	1		070176	1	1.27	.86	13	<1	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N04655		TAOS	36.14310	105.4725	7	1		081376	1	1.27	.56	13	<1	27
N04766		TAOS	36.67970	105.3328	7	1		081676	1	1.21	.86	13	<1	27
001926		CHAVES	33.12030	103.7856	5	1		011677	3	1.27	.86	13	<1	59
27862		SAN JUAN	36.84970	108.4067	0	1		090977	9	1.27	.86	13	<1	.
497680		SAN JUAN	36.72170	106.6003	8	1		090978	3	1.27	.86	13	<1	.
L 4074		CATRON	33.32530	108.9131	7	1		032476	1	1.26	.86	13	<1	56
L 6032		NEW MEXICO	34.96470	106.3117	6	1		060176	1	1.26	.86	13	<1	56
N04898		MORA	36.16750	104.8839	6	1		082676	1	1.26	.86	13	<1	27
N05524		COLFAX	36.76310	104.0775	6	1		091476	1	1.26	.86	13	<1	27
N05701		COLFAX	36.68810	104.1719	6	2		091576	1	1.26	.86	13	<1	27
000794		LEA	32.82640	103.3925	8	1		112276	2	1.26	.86	13	<1	.
001720		LEA	33.22660	103.4478	8	1		112376	1	1.26	.86	13	<1	59
L 2113		GRANT	32.46390	108.4[illegible]	8	1		012776	1	1.25	.85	13	<1	56
L 4068		CATRON	33.82720	108.8[illegible]	6	1		042576	3	1.25	.85	13	<1	56
L 4939		CATRON	33.29390	108.2786	6	1		051176		1.25	.85	13	<1	56
L 6212		CATRON	34.26530	108.2903	8	1		061676	3	1.25	.85	13	<1	56
N03415		SANDOVAL	36.15060	107.1619	6	1		092476	1	1.25	.85	13	<1	57
N05725		COLFAX	36.61310	104.0065	6	1		092576	1	1.25	.85	13	<1	27
000016		EDDY	32.40000	103.9053	15	1		102676	2	1.25	.85	13	<1	.
000690		LEA	32.99350	103.3517	8	1		111076	1	1.25	.85	13	<1	.
000912		CHAVES	34.96440	103.8417	8	1		120476	3	1.25	.85	13	<1	.
001212		LEA	33.30440	103.3567	8	1		110576	2	1.25	.85	13	<1	59
001532		LEA	33.07610	103.6097	8	1		111176	1	1.25	.85	13	<1	59
L 257		HIDALGO	31.40420	108.3411	8	1		021476	3	1.24	.84	13	<1	56
L 2606		LUNA	32.35940	108.1966	8	1		031376	3	1.24	.84	13	<1	56
L 6413		CATRON	34.19720	108.0111	8	1		062976	3	1.24	.84	13	<1	56
L 6791		VALENCIA	34.65220	108.6261	8	1		071076	1	1.24	.84	13	<1	56
N04565		TAOS	36.43720	105.3972	7	1		081076	1	1.24	.84	13	<1	27
N04590		COLFAX	36.54786	105.1319	7	1		082676	8	1.24	.84	13	<1	27
N05383		COLFAX	36.53640	104.1369	6	1		102376	1	1.24	.84	13	<1	27
N05476		HARDING	36.16490	104.2231	6	1		091376	1	1.24	.84	13	<1	27
N05529		COLFAX	36.31310	104.2161	6	1		091476	1	1.24	.84	13	<1	27
N10680		SANDOVAL	35.96250	107.0169	6	1		061678	3	1.24	.84	13	<1	64
N10850		RIO ARRIBA	35.98920	106.6853	6	1		062278	1	1.24	.84	13	<1	64
N11043		SANDOVAL	35.61140	107.1836	8	1		060678	3	1.24	.84	13	<1	64
000607		LEA	32.48330	103.0153	6	1		112276	1	1.24	.84	13	<1	.
000634		LEA	32.56670	103.0667	6	1		111176	2	1.24	.84	13	<1	.
001866		CHAVES	33.99440	103.8431	6	1		010777	3	1.24	.84	13	<1	59
L 054		HIDALGO	31.85610	108.2975	8	1		012976	1	1.23	.84	13	<1	56
N10841		SANDOVAL	35.94250	106.7035	8	1		062278	1	1.23	.84	13	<1	64
N22133		SOCORRO	33.76[illegible]	107.6781	8	1		050376	3	1.23	.84	13	<1	63
N22788		SOCORRO	33.91810	107.2931	6	1		031677	3	1.23	.84	13	<1	63
000247		LEA	32.65690	103.2020	8			111176	1	1.23	.84	13	<1	.
000892		LEA	32.78940	103.5128	8			120176	2	1.23	.84	13	<1	.
27774		SAN JUAN	36.62260	108.0144	8	1		092377	1	1.23	.84	13	<1	.
27984		SAN JUAN	36.55440	108.0847	0	1		090777	1	1.23	.84	13	<1	.
L 057		HIDALGO	31.84390	108.8536	10	1		012976	1	1.22	.83	12	<1	56
N02892		RIO ARRIBA	36.02940	106.7694	7	1		080576	1	1.22	.83	12	<1	57
N05519		COLFAX	36.80000	104.1158	6	1		091476	1	1.22	.83	12	<1	27
N22016		GRANT	33.06500	107.9239	7	1		041376	1	1.22	.83	12	<1	63
000637		LEA	32.74970	103.5431	6	1		111876	2	1.22	.83	12	<1	.

TABLE 32. URANIUM IN [NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
001201		ROOSEVELT	33.95610	103.2758	8	1		110476	1	1.22	.83	12	<1	59
001292		LEA	33.33110	103.1483	8	1		110676	3	1.22	.83	12	<1	59
L 325		HIDALGO	31.86970	108.4472	3	7		031576	1	1.21	.82	12	<1	56
L 6124		VALENCIA	34.60970	106.0369	6	4		060876	1	1.21	.82	12	<1	56
L 6331		CATRON	34.48470	108.4697	8	1		061776	1	1.21	.82	12	<1	56
L 6525		CATRON	34.21750	108.7819	8	1		070476	1	1.21	.82	12	<1	56
N04073		NEW MEXICO	36.57560	105.5853	7	1		080276	2	1.21	.82	12	<1	27
N04275		NEW MEXICO	36.72670	105.7297	8	1		080776	1	1.21	.82	12	<1	27
N04963		MORA	36.66670	104.7556	8	1		081476	1	1.21	.82	12	<1	27
N04972		MORA	36.08720	104.8072	8	1		081476	1	1.21	.82	12	<1	27
N04979		MORA	36.00080	104.8025	8	1		081476	1	1.21	.82	12	<1	27
N10539		MCKINLEY	35.83060	107.4428	8	1		053076	3	1.21	.82	12	<1	64
N11012		SANDOVAL	35.95440	106.4631	8	1		071778	9	1.21	.82	12	<1	64
N11025		SANDOVAL	35.75420	106.4606	7	1		071978	9	1.21	.82	12	<1	64
000665		LEA	32.32190	103.3147	8	1		112076	1	1.21	.82	12	<1	64
001831		CHAVES	33.36250	103.6511	9	1		011577	3	1.21	.82	12	<1	59
L 218		LUNA	31.99030	108.0801	5	1		022076	1	1.20	.82	12	<1	56
L 4232		GRANT	33.03260	108.1525	7	1		040476	1	1.20	.82	12	<1	56
N02875		SANDOVAL	36.01220	107.5494	8	1		091976	1	1.20	.82	12	<1	57
N05150		COLFAX	36.27580	104.5964	8	1		090476	1	1.20	.82	12	<1	27
N23012		SIERRA	33.44560	107.1792	8	1		042077	1	1.20	.82	12	<1	63
000814		LEA	32.82560	103.2503	8	1		112276	2	1.20	.82	12	<1	59
001489		LEA	33.08260	103.2314	8	1		111076	1	1.20	.82	12	<1	59
001863		CHAVES	33.52940	103.7081	8	1		121376	3	1.20	.82	12	<1	59
X100247	PAJARITO	NEW MEXICO	.0000000	.0000000	31	2		000078		1.20	.82	12	<1	13
496342		SAN JUAN	36.28220	108.6147	8	1		100278	3	1.20	.82	12	<1	.
L 2989		GRANT	32.95780	108.0675	7	1		033176	1	1.19	.81	12	<1	56
L 4603		CATRON	33.85360	108.0367	8	1		042276	1	1.19	.81	12	<1	56
N10543		MCKINLEY	35.84000	107.4003	8	1		053076	3	1.19	.81	12	<1	64
N22735		SOCORRO	33.96640	107.2056	8	1		030577	1	1.19	.81	12	<1	63
000166		EDDY	32.16720	103.6422	8	1		110676	1	1.19	.81	12	<1	.
000385		LEA	32.65280	103.4956	8	1		111576	1	1.19	.81	12	<1	.
L 150		HIDALGO	31 43610	108.2781	8	1		020276	3	1.18	.80	12	<1	56
L 154		HIDALGO	3 ,7440	108.3114	8	1		020276	3	1.18	.80	12	<1	56
L 354		NEW MEXICO	31.78690	108.1711	5	1		021776	2	1.18	.80	12	<1	56
L 4271		GRANT	33.04690	108.1619	7	1		040476	1	1.18	.80	12	<1	56
L 6450		CATRON	34.12440	108.2342	8	1		063076	1	1.18	.80	12	<1	56
N04410		TAOS	36.13280	105.5175	7	1		081176	1	1.18	.80	12	<1	27
N04662		TAOS	36.23720	105.4772	7	1		081476	1	1.18	.80	12	<1	27
N05055		COLFAX	36.76750	104.9642	8	1		082776	1	1.18	.80	12	<1	27
N05162		MORA	36.12530	104.9669	8	1		090476	1	1.18	.80	12	<1	27
N05238		TAOS	36.89720	105.2606	7	1		090176	1	1.18	.80	12	<1	27
N05261		TAOS	36.75610	105.2692	7	1		090276	1	1.18	.80	12	<1	27
N05265		TAOS	36.77360	105.2706	7	1		090276	1	1.18	.80	12	<1	27
N05620		COLFAX	36.71310	104.3283	7	1		092176	1	1.18	.80	12	<1	27
N11455		BERNALILLO	35.13560	106.3881	6	1		061378	8	1.18	.80	12	<1	64
001437		LEA	33.07500	103.2653	8	1		110976	1	1.18	.80	12	<1	59
001440		LEA	33.11560	103.2603	8	1		110976	1	1.18	.80	12	<1	59
001577		LEA	33.01810	103.5431	8	1		111176	1	1.18	.80	12	<1	59
001967		CHAVES	33.01060	103.9264	8	1		011477	1	1.18	.80	12	<1	59
27821		SAN JUAN	36.24830	108.2153	8	1		091777	1	1.18	.80	12	<1	.

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
27931		SAN JUAN	36.81390	108.0075	6	1		090577	3	1.18	.80	12	<1	.
L 375		LUNA	31.79060	108.0714	5	1		021976		1.17	.80	12	<1	56
L 4574		CATRON	33.82440	108.2100	6	1		042176	1	1.17	.80	12	<1	56
N04905		COLFAX	36.89780	105.1531	7	1		082976	1	1.17	.80	12	<1	27
N05018		COLFAX	36.60530	104.5019	7	1		082776	1	1.17	.80	12	<1	27
N10631		MCKINLEY	35.71310	107.5911	8	1		060178	3	1.17	.80	12	<1	64
N10986		SANTE FE	35.74920	106.1017	6	1		071176	9	1.17	.80	12	<1	64
N22284		SIERRA	33.45810	107.5067	8	1		050876	3	1.17	.80	12	<1	63
N23087		SIERRA	33.01940	107.4931	7	1		042377	1	1.17	.80	12	<1	63
000679		LEA	32.26250	103.3133	6	1		112176	1	1.17	.80	12	<1	.
001396		LEA	33.37610	103.5678	6	1		100876	1	1.17	.80	12	<1	59
001516		LEA	33.06780	103.4933	6	1		111176	1	1.17	.80	12	<1	59
26984		SAN JUAN	36.82690	108.2258	6	1		090677		1.17	.80	12	<1	.
27929		SAN JUAN	36.81890	108.0569	6	1		090577	9	1.17	.80	12	<1	.
497611		SAN JUAN	36.91670	108.9130	7	1		090378	3	1.17	.80	12	<1	.
L 4801		CATRON	33.74780	108.0703	10	1		042776	1	1.16	.79	12	<1	56
N05523		COLFAX	36.76470	104.0903	6	1		091476	1	1.16	.79	12	<1	27
001726		LEA	33.29390	103.3853	6	1		112176	3	1.16	.79	12	<1	59
001924		CHAVES	33.10310	103.7967		1		011277	3	1.16	.79	12	<1	59
27972		SAN JUAN	36.65170	108.1139	6	1		090677	1	1.16	.79	12	<1	.
496366		SAN JUAN	36.40940	108.5936	6	1		100878	3	1.16	.79	12	<1	.
N10750		RIO ARRIBA	35.99440	106.7869	7	1		06[illegible]76	9	1.[illegible]	.78	12	<1	64
000001		EDDY	32.33890	103.9806	9	1		102576	2	1.1[illegible]	.78	12	<1	.
000057		EDDY	32.66440	103.9900	8	1		102976	1	1.1[illegible]	.78	12	<1	.
000902		LEA	32.85610	103.7611	6	1		120276	1	1.15	.78	12	<1	.
001697		ROOSEVELT	33.55750	103.2250	6	1		111876	3	1.15	.78	12	<1	59
L 016		HIDALGO	31.92566	109.0061	6	1		013176	1	1.14	.78	12	<1	56
L 250		HIDALGO	31.42000	108.3944	5	1		021476	3	1.14	.78	12	<1	56
L 2410		LUNA	32.01750	108.2142	10	1		020676	1	1.14	.78	12	<1	56
L 4233		GRANT	33.03440	108.1400	7	1		040476	1	1.14	.78	12	<1	56
L 4382		CATRON	33.65310	108.6222	7	1		041876	1	1.14	.78	12	<1	56
N04656		TAOS	36.14310	105.4561	7	1		081376	3	1.14	.78	12	<1	27
N04969		MORA	36.08500	104.7583	8	1		081476	1	1.14	.78	12	<1	27
N05276		HARDING	36.11720	104.2594	8	1		091176	1	1.14	.78	12	<1	27
N22362		SIERRA	33.39310	107.6753	8	1		051076	3	1.14	.78	12	<1	63
000790		LEA	32.77500	103.2833	6	1		112276	1	1.14	.78	12	<1	.
001531		LEA	33.10940	103.5847	8	1		111176	1	1.14	.78	12	<1	59
001562		LEA	33.13110	103.6000	8	1		111176	1	1.14	.78	12	<1	59
001835		CHAVES	33.23420	103.8231	9	1		011577	3	1.14	.78	12	<1	59
497914		SAN JUAN	36.30780	108.5114	6	1		100578	3	1.14	.78	12	<1	.
L 2300		GRANT	32.20060	108.4331	6	1		012476		1.13	.77	12	<1	56
L 4414		CATRON	33.87940	108.5244	7	1		041876	1	1.13	.77	12	<1	56
L 4597		CATRON	33.45110	108.0475	6	1		042276	1	1.13	.77	12	<1	56
N02926		RIO ARRIBA	36.69970	107.0758	6	1		061376	1	1.13	.77	12	<1	57
N03039		RIO ARRIBA	36.31140	107.1133	6	1		042276	9	1.13	.77	12	<1	57
N03460		RIO ARRIBA	36.43140	107.3450	8	1		042676	9	1.13	.77	12	<1	57
N23989		LINCOLN	33.49250	106.0189	6	1		051477		1.13	.77	12	<1	63
001537		LEA	33.01750	103.5894	8	1		111176	1	1.13	.77	12	<1	59
001951		CHAVES	33.62500	103.7939	8	1		011577	3	1.13	.77	12	<1	59
L 4350		CATRON	33.82390	108.0198	7	1		041776	1	1.12	.76	11	<1	56
L 4687		CATRON	33.[illegible]2280	108.[illegible]4[illegible]	6	1		042[illegible]76	3	1.12	.76	11	<1	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N03743		RIO ARRIBA	36.82280	106.9583	W	1		051[illegible]76	1	1.12	.76	11	<1	57
N05690		COLFAX	36.67110	104.0153	W	1		091576	1	1.12	.76	11	<1	27
N10440		MCKINLEY	35.93560	107.4925	D	1		051576	3	1.12	.76	11	<1	64
N22794		SOCORRO	33.82250	107.3567	D	1		051777	3	1.12	.76	11	<1	63
000654		LEA	32.39810	103.3336	D	1		112076	4	1.12	.76	11	<1	.
L 2582		LUNA	32.37720	108.1014	D	1		031276	3	1.11	.75	11	<1	56
L 4224		GRANT	33.04920	108.2739	W	1		040876	1	1.11	.75	11	<1	56
L 4245		GRANT	33.03310	108.1997	W	1		040[illegible]76	1	1.11	.75	11	<1	56
L 4349		CATRON	33.87420	108.6344	W	1		053[illegible]76	1	1.11	.75	11	<1	56
L 4617		CATRON	33.69470	108.8948	D	1		042276	1	1.11	.75	11	<1	56
N03014		RIO ARRIBA	36.41640	107.2009	D	1		092276	5	1.11	.75	11	<1	57
N05071		COLFAX	36.77860	105.1000	W	1		082976	1	1.11	.75	11	<1	27
N05642		COLFAX	36.56810	104.1847	D	1		092476	1	1.11	.75	11	<1	27
N22852		SOCORRO	33.87190	107.1167	D	1		031776	5	1.11	.75	11	<1	63
000121		EDDY	32.14560	103.9928	TP	1		110576	2	1.11	.75	11	<1	.
000681		LEA	32.82000	103.5694	D	1		122476	2	1.11	.75	11	<1	.
001555		LEA	33.24440	103.5172	D	1		111176	3	1.11	.75	11	<1	59
L 001		HIDALGO	31.98330	109.0472	D	1		012876	5	1.10	.75	11	<1	56
L 2960		GRANT	32.70720	108.2778	D	1		052576	1	1.10	.75	11	<1	56
L 3033		GRANT	32.62940	108.9275	D	1		060176	2	1.10	.75	11	<1	56
L 4087		CATRON	33.38940	109.0439	D	1		033076	1	1.10	.75	11	<1	56
L 6299		CATRON	34.33330	108.4700	D	1		061676	3	1.10	.75	11	<1	56
L 6320		CATRON	34.37860	108.4592	D	1		061776	3	1.10	.75	11	<1	56
L 6618		CATRON	34.23860	108.7269	D	1		070176	4	1.10	.75	11	<1	56
N02459		RIO ARRIBA	36.23750	106.7475	D	1		072076		1.10	.75	11	<1	57
N05387		COLFAX	36.52560	104.2136	D	1		102576	1	1.10	.75	11	<1	27
N05580		COLFAX	36.51110	104.0714	D	1		091476	1	1.10	.75	11	<1	27
N05602		COLFAX	36.81420	104.1378	D	1		091676	1	1.10	.75	11	<1	27
N10474		SANDOVAL	35.91110	107.0761	D	1		052276	3	1.10	.75	11	<1	64
N22052		CATRON	33.94060	107.4994	D	1		050276	1	1.10	.75	11	<1	63
001719		LEA	33.22250	103.4656	D	1		112176	1	1.10	.75	11	<1	59
X100449	CARRIZOZO	NEW MEXICO	.0000000	.0000000	RZ	2		120756		1.10	.75	11	<1	15
L 012		HIDALGO	31.65140	109.0356	D	1		013176	1	1.09	.74	11	<1	56
L 4322		CATRON	33.59310	108.9817	W	1		041576	1	1.09	.74	11	<1	56
N02733		RIO ARRIBA	36.80690	106.4208	W	1		073176	1	1.09	.74	11	<1	57
N04763		COLFAX	36.65330	105.2825	W	1		081676	1	1.09	.74	11	<1	27
N10272		VALENCIA	35.14190	107.6594	W	1		042976	3	1.09	.74	11	<1	64
N10285		SANDOVAL	35.28250	106.4094	W	1		052176	5	1.09	.74	11	<1	64
N10447		MCKINLEY	35.97920	107.9847	D	1		051676	3	1.09	.74	11	<1	64
N10455		MCKINLEY	35.95420	107.9914	D	1		051676	3	1.09	.74	11	<1	64
N10854		SANDOVAL	35.93060	106.6900	W	1		062276	5	1.09	.74	11	<1	64
N10869		SANDOVAL	35.79750	106.8469	W	1		062076	5	1.09	.74	11	<1	64
001244		LEA	33.39220	103.7119	D	1		100576	1	1.09	.74	11	<1	59
496369		SAN JUAN	36.43080	108.5978	D	1		100476	3	1.09	.74	11	<1	.
L 2935		GRANT	32.91890	108.3753	W	1		031976	1	1.08	.73	11	<1	56
L 6211		CATRON	34.29040	108.2925	D	1		061876	3	1.08	.73	11	<1	56
L 6517		CATRON	34.14170	108.5833	D	1		071376	1	1.08	.73	11	<1	56
N04070		NEW MEXICO	36.57030	105.5181	W	1		080276	1	1.08	.73	11	<1	27
N04374		NEW MEXICO	36.15780	105.1047	W	1		081276	3	1.08	.73	11	<1	27
N05279		HARDING	36.09310	104.3364	D	1		091176	1	1.08	.73	11	<1	27
N11478		VALENCIA	35.18140	107.5703	D	1		061576	1	1.08	.73	11	<1	64

TABLE 2. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	MDI	MD2	REF
000878		LEA	32.88190	103.5556	0	1		12/17/	0	1.08	.73	11	<1	•
497776		SAN JUAN	36.12750	108.9742	0	1		09/07/	3	1.08	.73	11	<1	•
L 2569		LUNA	32.43250	108.0234	0	1		03/17/	3	1.07	.73	11	<1	56
L 4351		CATRON	33.58470	108.6855	7	1		04/17/	1	1.07	.73	11	<1	56
L 4576		CATRON	33.90560	108.1964	0	1		04/17/	1	1.07	.73	11	<1	56
L 6096		VALENCIA	34.81000	106.3681	10	1		08/07/	3	1.07	.73	11	<1	56
N04142		NEW MEXICO	36.51250	105.8619	10	1		08/08/	1	1.07	.73	11	<1	27
N05240		TAOS	36.58390	105.2797	7	1		09/10/	3	1.07	.73	11	<1	27
000628		EDDY	32.32500	103.8097	10	1		10/07/	3	1.07	.73	11	<1	•
001237		LEA	33.42390	103.6728	0	1		11/05/	3	1.07	.73	11	<1	59
001580		LEA	33.38750	103.3330	0	1		11/27/	3	1.07	.73	11	<1	59
001836		CHAVES	33.21600	103.8353	0	1		01/07/	3	1.07	.73	11	<1	59
001675		CHAVES	33.73470	103.8494	0	1		01/17/	3	1.07	.73	11	<1	59
497687		SAN JUAN	36.65190	108.0944	0	1		09/07/	3	1.07	.73	11	<1	•
L 323		HIDALGO	31.85690	108.4276	3	1		03/17/	1	1.06	.72	11	<1	56
L 2910		HIDALGO	32.70470	108.8858	10	1		03/17/		1.06	.72	11	<1	56
L 6013		NEW MEXICO	34.93110	108.1660	10	1		08/17/	3	1.06	.72	11	<1	56
N04836		CULFAX	36.66300	105.0275	0	1		08/07/	1	1.06	.72	11	<1	27
N04854		CULFAX	36.42220	105.0075	0	1		08/17/	1	1.06	.72	11	<1	27
N10488		MCKINLEY	35.90690	107.5286	0	1		03/07/	3	1.06	.72	11	<1	64
N10629		MCKINLEY	35.72720	107.3958	0	1		08/17/	3	1.06	.72	11	<1	64
N11504		BERNALILLO	35.16720	107.0853	0	1		08/17/	3	1.06	.72	11	<1	64
N23990		LINCOLN	33.47470	106.0608	0	1		08/17/		1.06	.72	11	<1	63
001204		ROOSEVELT	34.40720	103.2608	0	1		11/07/	3	1.06	.72	11	<1	59
001543		LEA	33.17250	103.6622	0	1		11/07/	3	1.06	.72	11	<1	59
496464		SAN JUAN	36.63970	108.3250	0	1		10/07/	1	1.06	.72	11	<1	•
N04453		CULFAX	36.58830	104.9856	7	1		08/07/	1	1.05	.71	11	<1	27
N04465		CULFAX	36.79440	104.6944	0	1		08/17/	1	1.05	.71	11	<1	27
N05157		MORA	36.16750	104.9417	0	1		08/07/	1	1.05	.71	11	<1	27
N10628		MCKINLEY	35.73750	107.3436	0	1		08/17/	3	1.05	.71	11	<1	64
N11694		MCKINLEY	35.37500	107.4103	0	1		07/26/	3	1.05	.71	11	<1	64
000855		LEA	32.84220	103.2125	0	1		11/27/	2	1.05	.71	11	<1	•
001709		LEA	33.55560	103.3433	0	1		11/07/	3	1.05	.71	11	<1	59
L 6337		CATRON	34.39440	108.3364	0	1		08/17/	1	1.04	.71	11	<1	56
N05151		CULFAX	36.28250	104.5731	0	1		09/07/	1	1.04	.71	11	<1	27
000864		LEA	32.9311	103.2778	0	1		11/07/	1	1.04	.71	11	<1	•
000863		LEA	32.85000	103.0117	0	1		12/17/	1	1.04	.71	11	<1	•
001013		LEA	33.01970	103.0342	0	1		11/27/	1	1.04	.71	11	<1	59
001549		LEA	33.17640	103.0169	0	1		11/07/	1	1.04	.71	11	<1	59
L 189		HIDALGO	31.62670	108.8508	5	1		02/17/	1	1.03	.70	11	<1	56
L 369		LUNA	31.80830	108.0581	5	1		02/07/		1.03	.70	11	<1	56
L 2017		GRANT	32.63500	108.1750	0	1		03/17/	1	1.03	.70	11	<1	56
L 2019		GRANT	32.63470	108.2081	0	1		03/17/	1	1.03	.70	11	<1	56
L 3053		GRANT	32.89720	108.0833	0	1		04/17/	1	1.03	.70	11	<1	56
L 4451		CATRON	33.92330	108.6360	0	1		04/17/	1	1.03	.70	11	<1	56
L 6690		CATRON	34.41470	108.8675	0	1		07/26/	1	1.03	.70	11	<1	56
N04997		MORA	36.06470	104.8220	0	1		08/07/	1	1.03	.70	11	<1	27
N10331		SANDOVAL	35.39130	106.3958	0	1		05/27/	3	1.03	.70	11	<1	64
N22014		SOCORRO	33.50660	107.2917	0	1		08/07/	1	1.03	.70	11	<1	63
N22225		CATRON	33.51660	107.9830	0	1		05/27/	1	1.03	.70	11	<1	63
001232		LEA	33.48630	103.7589	0	1		11/07/	1	1.03	.70	11	<1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 4625		CATRON	33.594830	108.4783	7	1		042776	1	1.02	.69	10	<1	56
L 6623		CATRON	34.15500	108.7075	5	1		070176	3	1.02	.69	10	<1	56
N02551		RIO ARRIBA	36.16970	106.7569	7	1		072976	1	1.02	.69	10	<1	57
N05241		TAOS	36.67195	105.2661	7	1		040176	9	1.02	.69	10	<1	27
N05520		COLFAX	36.70690	104.0833	6	1		091476	1	1.02	.69	10	<1	27
N10867		SANDOVAL	35.42010	106.7950	7	1		062678	6	1.02	.69	10	<1	64
N11396		MCKINLEY	35.40940	107.6955	5	1		060878	3	1.02	.69	10	<1	64
N22288		SOCORRO	33.53660	107.6720	5	1		050876	3	1.02	.69	10	<1	63
000346		LEA	32.49720	103.1831	5	1		113076	1	1.02	.69	10	<1	.
001477		LEA	33.19110	103.7375	6	1		111076	3	1.02	.69	10	<1	59
001568		LEA	33.19360	103.4867	5	1		111176	1	1.02	.69	10	<1	59
497598		SAN JUAN	36.69750	108.5608	5	1		091176	3	1.02	.69	10	<1	.
497746		SAN JUAN	36.30390	108.8125	5	1		092376	3	1.02	.69	10	<1	.
L 2143		HIDALGO	32.10560	108.9697	5	1		012476	3	1.01	.69	10	<1	56
N04118		NEW MEXICO	36.19630	108.6117	5	1		090876	1	1.01	.69	10	<1	27
N04886		COLFAX	36.27670	104.8003	5	1		082676	1	1.01	.69	10	<1	27
N10659		MCKINLEY	35.56300	107.8872	6	1		060878	3	1.01	.69	10	<1	64
N22364		SIERRA	33.39190	107.6911	5	1		051676	3	1.01	.69	10	<1	63
000747		LEA	32.48720	103.0950	5	1		112676	2	1.01	.69	10	<1	.
001479		LEA	33.17640	103.7360	5	1		111076	1	1.01	.69	10	<1	59
L 2762		HIDALGO	32.03390	108.7392	10	1		032076	1	1.00	.68	10	<1	56
L 3096		GRANT	32.91700	108.0311	5	1		040376	1	1.00	.68	10	<1	56
L 4237		GRANT	33.06330	108.1275	5	1		040476	1	1.00	.68	10	<1	56
L 4238		GRANT	33.02190	108.1439	5	1		040476	1	1.00	.68	10	<1	56
L 4258		GRANT	33.07190	108.3003	7	1		040576	1	1.00	.68	10	<1	56
L 6302		CATRON	34.37280	108.4019	6	1		061676	3	1.00	.68	10	<1	56
N02621		RIO ARRIBA	36.98310	106.2069	5	1		062776	1	1.00	.68	10	<1	57
N03043		RIO ARRIBA	36.33720	107.2981	5	1		092376	9	1.00	.68	10	<1	57
N03215		SAN JUAN	36.32530	107.8106	5	1		092376	1	1.00	.68	10	<1	57
N04641		TAOS	36.68190	105.4578	6	1		081276	1	1.00	.68	10	<1	27
N04960		MORA	36.08010	104.7375	6	1		081576	1	1.00	.68	10	<1	27
N05659		COLFAX	36.53750	104.2619	5	1		091676	1	1.00	.68	10	<1	27
N05665		COLFAX	36.56110	104.3500	5	1		091676	1	1.00	.68	10	<1	27
N05727		COLFAX	36.59390	104.1033	5	1		092376	1	1.00	.68	10	<1	27
N10467		MCKINLEY	35.59470	107.3907	5	1		052078	3	1.00	.68	10	<1	64
N11148		VALENCIA	34.63620	107.0194	5	1		052376	7	1.00	.68	10	<1	64
N22039		CATRON	33.99566	107.9431	5	1		050276	1	1.00	.68	10	<1	63
N22400		SIERRA	33.01360	107.7950	6	1		061076	1	1.00	.68	10	<1	63
000737		LEA	32.47090	103.1222	5	1		111976	2	1.00	.68	10	<1	.
X009201		NEW MEXICO	.0000000	-.0000000	41	1		022675		1.00	.68	10	<1	20
27867		SAN JUAN	36.75420	108.4130	6	1		091077	1	1.00	.68	10	<1	.
N02635		RIO ARRIBA	36.75690	106.1769	7	1		072376	1	.99	.67	10	<1	57
N04455		COLFAX	36.54530	104.9486	10	1		082576	9	.99	.67	10	<1	27
N04636		TAOS	36.09470	105.4731	7	1		081276	1	.99	.67	10	<1	27
N05029		COLFAX	36.47420	105.1306	7	1		082476	1	.99	.67	10	<1	27
N05038		COLFAX	36.43580	105.0667	6	1		082476	1	.99	.67	10	<1	27
N05516		COLFAX	36.58940	104.0317	6	1		091476	1	.99	.67	10	<1	27
N11745		SANDOVAL	35.65300	106.4864	7	1		071778	1	.99	.67	10	<1	64
N22284		SOCORRO	33.62030	107.6978	6	1		050876	3	.99	.67	10	<1	63
N22300		CATRON	33.48970	107.4391	6	1		050876	3	.99	.67	10	<1	63
001223		ROOSEVELT	33.89390	103.3822	6	1		110476	3	.99	.67	10	<1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
U01566		LEA	33.15560	103.6117	8	1		111176	1	.99	.67	10	<1	59
U01579		LEA	33.04750	103.5194	6	1		111176	3	.99	.67	10	<1	59
L 4162		GRANT	33.14330	108.6672	10	1		032676	1	.98	.67	10	<1	56
L 4541		CATRON	33.74470	108.3186	6	2		042076	1	.98	.67	10	<1	56
L 4619		CATRON	33.51110	108.9760	7	1		042776	1	.98	.67	10	<1	56
L 6315		CATRON	34.30640	108.3908	6	1		061776	3	.98	.67	10	<1	56
L 6561		CATRON	34.05670	108.5150	6	1		070276	1	.98	.67	10	<1	56
N02508		RIO ARRIBA	36.36390	106.3156	6	1		072776	1	.98	.67	10	<1	57
N03133		SAN JUAN	36.06000	107.8383	8	1		092276	1	.98	.67	10	<1	57
N10219		VALENCIA	35.26860	107.9969	3	1		052876	1	.98	.67	10	<1	64
N10442		MCKINLEY	35.95080	107.6033	8	1		051576	1	.98	.67	10	<1	64
N10457		MCKINLEY	35.94260	107.8050	8	1		051676	3	.98	.67	10	<1	64
N11139		VALENCIA	35.12030	107.8200	6	1		052376	3	.98	.67	10	<1	64
N11469		VALENCIA	35.30360	107.5539	6	1		061476	2	.98	.67	10	<1	64
N11470		VALENCIA	35.29000	107.5600	6	1		061476	3	.98	.67	10	<1	64
497469		SAN JUAN	36.22500	108.4167	8	1		100876	3	.98	.67	10	<1	.
L 2016		GRANT	32.62640	108.1703	8	1		011576	9	.97	.66	10	<1	56
L 6709		VALENCIA	34.66630	108.9392	8	1		071276	1	.97	.66	10	<1	56
N02760		RIO ARRIBA	36.87000	107.0958	6	1		081176	1	.97	.66	10	<1	57
N05355		CURRY	34.25360	103.4425	8	1		091176	1	.97	.66	10	<1	27
N10677		LOS ALAMOS	35.88610	106.3589	7	1		061476	1	.97	.66	10	<1	64
N10987		SANTA FE	35.79500	106.1147	8	1		071178	9	.97	.66	10	<1	64
N11210		SANTA FE	35.49140	106.0947	8	1		052876	3	.97	.66	10	<1	64
N22046		CATRON	33.91220	107.9078	8	1		050276	1	.97	.66	10	<1	63
U00135		EDDY	32.26220	103.9153	8	1		110576	1	.97	.66	10	<1	.
X0090025	KM CHURCHROCK	NEW MEXICO	.0000000	.0000000	44	1		030475		.97	.66	10	<1	20
497878		SAN JUAN	36.04310	108.6722	8	1		092376	3	.97	.66	10	<1	.
L 4460		CATRON	33.74140	108.4763	6	1		041976	1	.96	.65	10	<1	56
L 6470		VALENCIA	34.69640	108.1128	8	1		061776	3	.96	.65	10	<1	56
N02728		RIO ARRIBA	36.81110	106.3006	6	1		071176	1	.96	.65	10	<1	57
N04654		TAOS	36.13310	105.4775	7	1		081376	1	.96	.65	10	<1	27
N10537		MCKINLEY	35.60500	107.3175	6	1		052576	3	.96	.65	10	<1	64
N10861		SANDOVAL	35.85610	106.7572	7	1		062376	6	.96	.65	10	<1	64
N10992		SANDOVAL	35.65360	106.6760	7	1		071376	7	.96	.65	10	<1	64
N11145		VALENCIA	35.23390	107.9319	8	1		052376	7	.96	.65	10	<1	64
N22056		CATRON	33.92030	107.9763	8	1		050376	1	.96	.65	10	<1	63
U01367		CHAVES	33.59390	103.7469	8	1		110676	3	.96	.65	10	<1	59
496465		SAN JUAN	36.09360	108.2733	8	1		100676	1	.96	.65	10	<1	.
L 246		HIDALGO	31.45750	108.3919	8	1		021476	3	.95	.65	10	<1	56
L 3065		GRANT	32.85640	108.6061	6	1		040376	1	.95	.65	10	<1	56
L 3089		GRANT	32.89440	108.5986	8	1		040376	1	.95	.65	10	<1	56
L 4035		GRANT	33.13390	108.9439	8	1		031776	3	.95	.65	10	<1	56
L 4290		CATRON	33.67440	108.7556	7	1		041676	1	.95	.65	10	<1	56
L 4416		CATRON	33.49440	108.5503	10	1		041876	1	.95	.65	10	<1	56
L 4971		GRANT	33.12720	108.1222	7	1		052476		.95	.65	10	<1	56
L 6513		CATRON	34.09170	108.5667	6	1		070376	1	.95	.65	10	<1	56
N02929		RIO ARRIBA	36.76060	107.0161	8	1		081476	1	.95	.65	10	<1	57
N04660		TAOS	36.18310	105.4619	7	1		081376	1	.95	.65	10	<1	27
N05073		CURRY	34.79580	103.0700	6	1		082476	1	.95	.65	10	<1	27
N05733		CURRY	34.91530	104.0311	7	1		092476	1	.95	.65	10	<1	27
N10549		SANDOVAL	35.92560	107.0514	6	1		051076	3	.95	.65	10	<1	64

TABLE 3D . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DAT	POSSIBLE CONTAM-INATION	U(NAT) (PPM)	RETAL	MUN	MUS	REF
N10675		SANDOVAL	35.07190	106.7500		1		072		.95	.65	10	<1	64
N11249		SANDOVAL	35.35000	106.5033		1		080		.95	.65	10	<1	64
N22049		CATRON	33.87220	107.9281		1		050		.95	.65	10	<1	63
N23986		LINCOLN	33.40881	106.1061		1		061		.9	.65	10	<1	63
000795		LEA	32.81390	103.4333		1		112		.95	.65	10	<1	.
001091		ROOSEVELT	33.79060	103.0981		1		111		.95	.65	10	<1	59
N04677		TAOS	36.59720	105.4478		1		081		.94	.64	10	<1	27
N05035		COLFAX	36.48470	105.0067		1		082		.94	.64	10	<1	27
N05155		MORA	36.17500	104.8950		1		080		.94	.64	10	<1	27
N22044		CATRON	33.96006	107.8103		1		050		.94	.64	10	<1	63
001003		LEA	33.11690	103.6767		1		111		.94	.64	10	<1	59
497922		SAN JUAN	36.21440	108.4950		1		100		.94	.64	10	<1	.
L 2621		GRANT	32.68096	108.2322		1		011		.93	.63	9	<1	56
L 4203		GRANT	33.07190	108.6950		1		033		.93	.63	9	<1	56
L 4600		CATRON	33.96250	108.2031		1		04		.93	.63	9	<1	56
N04371		NEW MEXICO	36.19070	105.0083		1		081		.93	.63	9	<1	27
N04377		NEW MEXICO	36.13440	105.0233		1		081		.93	.63	9	<1	27
N05269		TAOS	36.87280	105.4869		1		090		.93	.63	9	<1	27
N05629		COLFAX	36.61560	104.3000		1		090		.93	.63	9	<1	27
N05667		COLFAX	36.70200	104.2097		1		091		.93	.63	9	<1	27
N10495		MCKINLEY	35.77420	107.4783		1		052		.93	.63	9	<1	64
N16882		SANDOVAL	35.34660	106.6792		1		070		.93	.63	9	<1	64
000106		LEA	32.69030	103.0761		1		111		.93	.63	9	<1	.
L 271		HIDALGO	31.36940	108.9111	10	1		081		.92	.63	9	<1	56
L 2069		GRANT	32.63810	108.7494	10	1		011		.92	.63	9	<1	56
L 2221		LUNA	32.23500	108.1797	8	1		020		.92	.63	9	<1	56
L 4364		CATRON	33.80920	108.8556	7	1		041		.92	.63	9	<1	56
L 4611		CATRON	33.79070	108.7636	W	1		042		.92	.63	9	<1	56
N05283		HARDING	36.04920	104.3442	S	1		091		.92	.63	9	<1	27
N05567		COLFAX	36.65100	104.9033	S	1		091		.92	.63	9	<1	27
N05698		COLFAX	36.79440	104.1350	S	1		091		.92	.63	9	<1	27
N10242		VALENCIA	35.04250	107.8061	S	1		060		.92	.63	9	<1	64
000388		LEA	32.44690	103.2639	S	1		111		.92	.63	9	<1	.
000891		LEA	32.79440	103.3250	S	1		120		.92	.63	9	<1	.
000893		LEA	32.81170	103.5125	S	1		120		.92	.63	9	<1	.
001264		LEA	33.42610	103.4856	S	1		110		.92	.63	9	<1	59
27766		SAN JUAN	36.64330	108.1469	S	1		091		.92	.63	9	<1	.
496359		SAN JUAN	36.48420	108.6233	S	1		100		.92	.63	9	<1	.
L 6412		CATRON	34.32500	108.2089	S	1		062		.91	.62	9	<1	56
L 6507		CATRON	34.02360	108.5833	10	1		072		.91	.62	9	<1	56
000144		EDDY	32.05560	103.8034	S	1		110		.91	.62	9	<1	.
001736		LEA	33.40140	103.1175	S	1		112		.91	.62	9	<1	59
497681		SAN JUAN	36.76920	108.8050	S	1		090		.91	.62	9	<1	.
N02045		RIO ARRIBA	36.83060	106.2061	7	1		072		.90	.61	9	<1	57
N02439		RIO ARRIBA	36.34310	106.0631	S	1		072		.90	.61	9	<1	57
N03546		SANDOVAL	36.08560	107.4061	10	1		100		.90	.61	9	<1	57
N04217		NEW MEXICO	36.33280	105.5194	7	1		080		.90	.61	9	<1	27
N04234		NEW MEXICO	36.37280	105.4647	7	1		081		.90	.61	9	<1	27
N04807		COLFAX	36.66420	104.5869	S	1		082		.90	.61	9	<1	27
N04849		COLFAX	36.59330	105.0475	S	1		08		.90	.61	9	<1	27
N11042		SANDOVAL	35.65000	107.0831	S	1		060		.90	.61	9	<1	64

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N11190		SANTA FE	35.35690	106.1769	8	1		052678	3	.90	.61	9	<1	64
N22365		SIERRA	33.40750	107.7114	8	1		051076	3	.90	.61	9	<1	63
000073		EDDY	32.40440	103.8967	10	1		103076	1	.90	.61	9	<1	.
000171		EDDY	32.42030	103.8067	8	1		110676	1	.90	.61	9	<1	.
000381		LEA	32.59860	103.4833	8	1		111576	1	.90	.61	9	<1	.
000544		LEA	32.03470	103.2283	8	1		112076	1	.90	.61	9	<1	.
001536		LEA	33.04720	103.6214	8	1		111176	1	.90	.61	9	<1	59
001548		LEA	33.25190	103.0506	8	1		111076	3	.90	.61	9	<1	59
X100225		SANDOVAL	35.31670	106.4774	90	2		022174		.90	.61	9	<1	7
X100240	JEMEZ RIVER	SANDOVAL	35.66670	106.7333	7	1		080078		.90	.61	9	<1	13
X100444	SANTA FE	NEW MEXICO	.0000000	.0000000	42	2		120555		.90	.61	9	<1	15
L 015		HIDALGO	31.92580	109.0253	6	1		013176	1	.89	.61	9	<1	56
L 3157		GRANT	32.89170	108.1100	7	1		041276	1	.89	.61	9	<1	56
N02745		RIO ARRIBA	36.88330	106.3208	6	1		060276	1	.89	.61	9	<1	57
N04303		NEW MEXICO	36.18090	105.3461	7	1		081776	1	.89	.61	9	<1	27
000638		LEA	32.73330	103.5042	8	1		111876	1	.89	.61	9	<1	.
001154		ROOSEVELT	33.70830	103.0917	8	1		112076	3	.89	.61	9	<1	59
001390		CHAVES	33.53720	103.7219	10	1		110876	3	.89	.61	9	<1	59
001724		LEA	33.21610	103.4017	8	1		112176	1	.89	.61	9	<1	59
001767		ROOSEVELT	33.84040	103.8253	8	1		122976	3	.89	.61	9	<1	59
001922		CHAVES	33.03970	103.6214	9	1		011277	3	.89	.61	9	<1	59
27787		SAN JUAN	36.01940	108.2028	8	1		091977	9	.89	.61	9	<1	.
497561		SAN JUAN	36.73780	108.4278	8	1		090678	7	.89	.61	9	<1	.
L 172		HIDALGO	31.82970	108.7650	8	1		020276	1	.88	.60	9	<1	56
L 2379		HIDALGO	32.40690	108.9625	10	1		010476	1	.88	.60	9	<1	56
L 2947		GRANT	32.74530	108.4519	8	1		032876	1	.88	.60	9	<1	56
L 4181		GRANT	33.05070	108.5611	6	1		033076	1	.88	.60	9	<1	56
L 4943		CATRON	33.30530	108.3169	7	1		051176	1	.88	.60	9	<1	56
L 6116		VALENCIA	34.64360	108.3833	10	1		060576	1	.88	.60	9	<1	56
L 6142		VALENCIA	34.61140	108.3067	8	1		060976	3	.88	.60	9	<1	56
L 6858		VALENCIA	34.74720	108.4036	8	1		071476	1	.88	.60	9	<1	56
N04780		MORA	36.12970	105.1028	8	1		081776	1	.88	.60	9	<1	27
N10453		MCKINLEY	35.98890	107.9139	6	1		051076	3	.88	.60	9	<1	64
N11018		SANDOVAL	35.71470	106.6376	7	1		071976	1	.88	.60	9	<1	64
N11191		SANTA FE	35.38420	106.1714	8	1		052678	3	.88	.60	9	<1	64
N22098		CATRON	33.07560	107.9869	6	1		050476	1	.88	.60	9	<1	63
N22186		SOCORRO	33.69670	107.5472	8	1		050576	3	.88	.60	9	<1	63
001052		LEA	33.40500	103.3742	8	1		111276	1	.88	.60	9	<1	59
001910		CHAVES	33.00280	103.8478	9	1		011377	3	.88	.60	9	<1	59
26934		SAN JUAN	36.51420	108.1942	8	1		090877	1	.88	.60	9	<1	.
L 4294		CATRON	33.84690	108.7903	7	1		041676	7	.87	.59	9	<1	56
L 4605		CATRON	33.89690	108.0419	8	1		042276	1	.87	.59	9	<1	56
L 6653		CATRON	34.42720	108.7094	8	1		070376	3	.87	.59	9	<1	56
N05425		MORA	36.15970	104.4408	8	1		090876	1	.87	.59	9	<1	27
001280		LEA	33.37110	103.3178	8	1		110676	1	.87	.59	9	<1	59
001571		LEA	33.12860	103.3917	8	1		111176	1	.87	.59	9	<1	59
001692		ROOSEVELT	33.60000	103.4192	8	1		111876	3	.87	.59	9	<1	59
001925		LEA	33.11750	103.7528	8	1		011277	3	.87	.59	9	<1	59
L 4432		CATRON	33.79360	108.4261	7	1		041676	1	.86	.58	9	<1	56
N02908		RIO ARRIBA	36.[illegible]750	107.5528	10	1		091976	9	.86	.58	9	<1	57
N04562		TAOS	36.[illegible]540	105.3728	7	1		061076	1	.86	.58	9	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N04912		COLFAX	36.76670	104.8556	8	1		090376	1	.86	.58	9	<1	27
N05407		COLFAX	36.31940	104.4633	8	1		090776	1	.86	.58	9	<1	27
N05626		COLFAX	36.67440	104.3611	8	1		092176	1	.86	.58	9	<1	27
N10678		SANDOVAL	35.56000	106.5408	8	1		070678	3	.86	.58	9	<1	60
001775		CHAVES	33.49690	103.9156	10	1		122976	3	.86	.58	9	<1	59
001950		CHAVES	33.65360	103.7753	8	1		011577	3	.86	.58	9	<1	59
L 009		HIDALGO	31.90360	109.0317	6	1		013176	1	.85	.58	9	<1	56
L 4096		CATRON	33.24580	108.8764	6	1		032076	1	.85	.58	9	<1	56
L 4620		CATRON	33.51300	108.9697	6	1		042776	1	.85	.58	9	<1	56
L 4895		CATRON	33.32140	108.3619	7	1		050776	1	.85	.58	9	<1	56
L 6426		CATRON	34.30560	108.7767	6	1		060176	1	.85	.58	9	<1	56
N02552		RIO ARRIBA	36.10330	106.7866	7	1		072476	1	.85	.58	9	<1	57
N04805		COLFAX	36.46140	104.6158	10	1		082576	1	.85	.58	9	<1	27
N05062		COLFAX	36.83330	105.0878	8	1		083076	1	.85	.58	9	<1	27
N05212		COLFAX	36.57220	104.1275	8	1		102376	1	.85	.58	9	<1	27
N05216		COLFAX	36.57860	104.1431	8	1		102376	1	.85	.58	9	<1	27
N05347		COLFAX	36.27500	104.2844	8	1		091376	1	.85	.58	9	<1	27
N10662		MCKINLEY	35.52440	107.3801	8	1		060678	3	.85	.58	9	<1	60
N22015		GRANT	33.08750	107.9247	7	1		041476	1	.85	.58	9	<1	63
N22701		SOCORRO	33.59670	107.1575	8	1		062677	1	.85	.58	9	<1	63
001439		LEA	33.10440	103.2808	8	1		110976	1	.85	.58	9	<1	59
001868		CHAVES	33.14750	103.7944	8	1		011077	3	.85	.58	9	<1	59
L 2001		GRANT	32.54190	108.3903	8	1		011076	1	.84	.57	9	<1	56
L 6851		VALENCIA	34.62610	106.9861	10	1		071476	9	.84	.57	9	<1	56
N11456		BERNALILLO	35.16970	106.3842	7	1		061378	8	.84	.57	9	<1	64
000132		EDDY	32.14830	103.8947	8	1		110576	2	.84	.57	9	<1	*
001322		LEA	33.48040	103.3917	8	1		110676	3	.84	.57	9	<1	59
001462		LEA	33.34280	103.6717	8	1		111676	1	.84	.57	9	<1	59
001517		LEA	33.63780	103.4694	8	1		111176	1	.84	.57	9	<1	59
L 4032		GRANT	33.13810	108.9561	8	1		031776	9	.83	.56	8	<1	56
N03020		RIO ARRIBA	36.48890	107.2417	8	1		092276	1	.83	.56	8	<1	57
N04585		COLFAX	36.59530	105.2311	7	1		082076	1	.83	.56	8	<1	27
N04866		COLFAX	36.31840	104.7669	8	1		082476	1	.83	.56	8	<1	27
N10483		MCKINLEY	35.90810	107.3658	8	1		052376	3	.83	.56	8	<1	64
N22978		SOCORRO	33.72220	107.3150	8	1		040277	3	.83	.56	8	<1	63
000959		EDDY	32.81810	103.9819	8	1		120576	2	.83	.56	8	<1	*
27850		SAN JUAN	36.32690	108.0366	8	1		091077	1	.83	.56	8	<1	*
L 038		HIDALGO	31.69500	108.9011	7	1		021076	1	.82	.56	8	<1	56
N02681		RIO ARRIBA	36.09670	106.7369	7	1		080476	3	.82	.56	8	<1	57
N03648		SAN JUAN	36.50750	107.9166	8	1		042576	1	.82	.56	8	<1	57
N10492		MCKINLEY	35.81310	107.6563	8	1		052576	3	.82	.56	8	<1	64
496494		SAN JUAN	36.10090	108.3330	8	1		100378	3	.82	.56	8	<1	*
L 039		HIDALGO	31.69780	108.6733	10	1		021076	1	.81	.55	8	<1	56
L 2140		HIDALGO	32.50640	108.7319	10	1		012176	3	.81	.55	8	<1	56
L 2530		GRANT	32.39660	108.3530	10	1		031676	1	.81	.55	8	<1	56
L 4423		CATRON	33.43470	108.8006	7	1		041776	1	.81	.55	8	<1	56
L 4720		CATRON	34.51720	108.2436	8	1		043076	1	.81	.55	8	<1	56
L 6864		VALENCIA	34.76970	106.9756	6	1		071376	1	.81	.55	8	<1	56
L 6870		VALENCIA	34.73330	106.7975	6	1		071376	1	.81	.55	8	<1	56
N02048		RIO ARRIBA	36.61610	106.2217	7	1		072376	1	.81	.55	8	<1	57
N04922		COLFAX	36.94440	104.8966	6	1		090476	1	.81	.55	8	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N05074		CULFAX	36.78000	105.0494	5	1		082976	1	.81	.55	8	<1	27
N05588		CULFAX	36.61670	104.0667	5	1		091976	1	.81	.55	8	<1	27
N11128		MCKINLEY	35.59570	107.4028	6	1		060678	3	.81	.55	8	<1	64
N11149		VALENCIA	35.24280	107.9239	6	1		052378	7	.81	.55	8	<1	64
N11456		BERNALILLO	35.17310	106.3872	6	1		061378	3	.81	.55	8	<1	64
N11674		SANDOVAL	35.31060	107.1900	6	1		071078	7	.81	.55	8	<1	64
000311		LEA	32.53200	103.0375	9	1		111076	1	.81	.55	8	<1	.
001208		LEA	33.34220	103.4342	6	1		110676	1	.81	.55	8	<1	59
001514		LEA	33.00830	103.4031	8	1		111176	1	.81	.55	8	<1	59
497724		SAN JUAN	36.53250	108.4169	6	1		091476	3	.81	.55	8	<1	.
L 2614		LUNA	32.41170	108.1778	8	1		031376	3	.80	.54	8	<1	56
L 6470		CATRON	34.32500	108.5147	8	1		070176	1	.80	.54	8	<1	56
N03140		RIO ARRIBA	36.36220	107.4694	8	1		092176	1	.80	.54	8	<1	57
N04672		TAOS	36.60000	105.3831	7	1		081676	1	.80	.54	8	<1	27
N04754		TAOS	36.31140	105.4022	7	1		081176	1	.80	.54	8	<1	27
N04781		MORA	36.29610	105.1428	7	1		081776	1	.80	.54	8	<1	27
N05559		CULFAX	36.66666	104.1917	6	1		092776	1	.80	.54	8	<1	27
N10462		MCKINLEY	35.95280	107.7606	8	1		051778	3	.80	.54	8	<1	64
N11507		BERNALILLO	35.17010	107.0881	8	1		062278	3	.80	.54	8	<1	64
497634		SAN JUAN	36.90330	108.9806	8	1		090478	3	.80	.54	8	<1	.
L 165		MIDALGO	31.83610	108.8183	8	1		020176	1	.79	.54	8	<1	56
L 245		MIDALGO	31.47640	108.8556	10	1		021376	1	.79	.54	8	<1	56
L 4455		CATRON	33.93570	108.1809	8	1		041976	1	.79	.54	8	<1	56
L 6492		CATRON	34.13610	108.2792	10	1		070176	1	.79	.54	8	<1	56
L 6526		CATRON	34.21970	108.2597	8	1		070476	1	.79	.54	8	<1	56
N05515		CULFAX	36.83330	104.0163	8	1		091376	1	.79	.54	8	<1	27
N10458		MCKINLEY	35.93720	107.7981	8	1		051678	3	.79	.54	8	<1	64
N22179		SOCORRO	33.71940	107.5103	6	1		050578	3	.79	.54	8	<1	63
001743		LEA	33.41030	103.2134	8	1		112076	3	.79	.54	8	<1	59
27960		SAN JUAN	36.70280	108.0744	7	1		090677	1	.79	.54	8	<1	.
L 2861		GRANT	32.75280	108.5286	6	1		031576		.78	.53	8	<1	56
L 4958		CATRON	33.36920	108.4794	7	1		051376	1	.78	.53	8	<1	56
N04337		NEW MEXICO	36.14500	105.3431	7	1		082276	1	.78	.53	8	<1	27
N04476		MORA	36.04670	104.7922	6	1		081976	1	.78	.53	8	<1	27
N11472		VALENCIA	35.27440	107.5419	6	1		061478	3	.78	.53	8	<1	64
000957		EDDY	32.84310	103.9101	8	1		120576	2	.78	.53	8	<1	.
001002		LEA	33.12010	103.6472	6	1		111276	3	.78	.53	8	<1	59
001558		LEA	33.18390	103.5217	8	1		111176	3	.78	.53	8	<1	59
L 209		LUNA	31.92530	108.0611	3	1		022076	1	.77	.52	8	<1	56
L 233		MIDALGO	31.49860	108.8694	10	1		020676	1	.77	.52	8	<1	56
L 3070		GRANT	32.82470	108.5956	8	1		040276	1	.77	.52	8	<1	56
L 4166		CATRON	33.23170	108.7986	6	1		032776	1	.77	.52	8	<1	56
L 6141		CATRON	34.51780	108.0092	8	1		060876	3	.77	.52	8	<1	56
L 6207		CATRON	34.37600	108.2631	8	1		061676	3	.77	.52	8	<1	56
N04653		MORA	36.15720	105.3858	7	1		081376	1	.77	.52	8	<1	27
N04755		TAOS	36.31420	105.4166	7	1		081176	1	.77	.52	8	<1	27
N04900		MORA	36.14110	104.8164	8	1		082876	1	.77	.52	8	<1	27
N05312		CULFAX	36.65390	104.3900	6	1		090476	1	.77	.52	8	<1	27
N10486		MCKINLEY	35.90440	107.4247	8	1		052378	3	.77	.52	8	<1	64
N22045		CATRON	33.89030	107.8794	8	1		050276	1	.77	.52	8	<1	63
000667		LEA	32.32310	103.3328	8	1		112076	1	.77	.52	8	<1	.

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
000454		EDDY	32.82680	103.8194	8	1		120376	2	.77	.52	8	<1	.
001700		ROOSEVELT	33.55780	103.1489	8	2		111876	1	.77	.52	8	<1	59
L 167		HIDALGO	31.76080	108.8861	10	1		020276	1	.76	.52	8	<1	56
L 4348		CATRON	33.81110	108.6447	7	1		041776	1	.76	.52	8	<1	56
L 4454		CATRON	33.96830	108.2819	8	1		041976	1	.76	.52	8	<1	56
L 6348		CATRON	34.46940	108.2833	8	1		061876	1	.76	.52	8	<1	56
L 6823		VALENCIA	34.84530	108.8869	8	1		070976	1	.76	.52	8	<1	56
N04516		TAOS	36.10760	105.6522	7	1		081276	1	.76	.52	8	<1	56
N04783		MORA	36.04310	105.1667	6	1		081776		.76	.52	8	<1	27
N11019		SANDOVAL	35.77670	106.6036	6	1		071978	9	.76	.52	8	<1	27
N11452		BERNALILLO	35.09890	106.3875	6	1		061376	7	.76	.52	8	<1	64
N23987		LINCOLN	33.48670	106.0263	6	1		061477		.76	.52	8	<1	64
496411		SAN JUAN	36.40920	108.8539	8	1		100378	3	.76	.52	8	<1	63
L 3027		HIDALGO	32.75390	108.9611	8	1		040176	1	.75	.51	8	<1	56
L 3046		GRANT	32.82830	109.0444	7	1		040276	1	.75	.51	8	<1	56
L 4170		GRANT	33.06690	108.8817	10	1		032776	1	.75	.51	8	<1	56
L 6568		CATRON	34.01750	108.0742	6	1		063076	9	.75	.51	8	<1	56
N03420		SANDOVAL	36.15830	107.0728	8	1		092476	1	.75	.51	8	<1	56
N03571		RIO ARRIBA	36.26390	107.3133	8	1		100376	1	.75	.51	8	<1	57
N05000		COLFAX	36.58810	104.7003	8	1		082276	3	.75	.51	8	<1	57
000036		EDDY	32.38190	103.8403	10	1		102676	1	.75	.51	8	<1	27
000477		EDDY	32.66610	103.7292	8	1		111876	1	.75	.51	8	<1	.
001235		LEA	33.45170	103.6506	8	1		110576	1	.75	.51	8	<1	59
L 2456		GRANT	32.15720	108.3433	10	1		031276	1	.74	.50	8	<1	56
L 2979		GRANT	32.93970	108.9578	8	1		033076	1	.74	.50	8	<1	56
L 3056		GRANT	32.94250	109.0208	6	1		040276	1	.74	.50	8	<1	56
L 6882		VALENCIA	34.74360	108.5844	8	1		071376	1	.74	.50	8	<1	56
N04218		NEW MEXICO	36.32360	105.6056	6	1		080876	9	.74	.50	8	<1	56
N04224		NEW MEXICO	36.38110	105.5208	7	1		080976	1	.74	.50	8	<1	27
N04409		TAOS	36.13420	105.5264	7	1		081176	1	.74	.50	8	<1	27
N10456		MCKINLEY	35.93580	107.9633	8	1		051678	3	.74	.50	8	<1	27
N11008		SANDOVAL	35.96390	106.4586	7	1		071778	3	.74	.50	8	<1	64
N11637		SANDOVAL	35.39530	107.1867	8	1		070578	1	.74	.50	8	<1	64
N23289		SIERRA	33.09250	107.1614	8	1		062077	1	.74	.50	8	<1	64
001867		CHAVES	33.15270	103.8094	8	1		011077	3	.74	.50	8	<1	63
N04579		COLFAX	36.41580	105.2661	7	1		081176	1	.74	.50	8	<1	59
N04903		COLFAX	36.20890	104.8103	6	1		082876	1	.73	.50	7	<1	27
N05471		COLFAX	36.23860	104.2160	6	1		091376	1	.73	.50	7	<1	27
N10468		MCKINLEY	35.94530	107.3436	6	1		052076	3	.73	.50	7	<1	27
000887		LEA	32.76530	103.5806	6	1		120176	2	.73	.50	7	<1	64
000894		LEA	32.91530	103.5597	6	1		120176	1	.73	.50	7	<1	.
496376		SAN JUAN	36.35860	108.7178	8	1		100276	3	.73	.50	7	<1	.
L 046		HIDALGO	31.42190	108.8828	10	1		021276	1	.72	.49	7	<1	.
L 3010		GRANT	32.92810	108.6217	7	1		033176	1	.72	.49	7	<1	56
L 4343		CATRON	33.73420	108.6989	7	1		041776	1	.72	.49	7	<1	56
L 4461		CATRON	33.71440	108.4703	7	1		041976	1	.72	.49	7	<1	56
L 4963		GRANT	33.16110	108.1594	7	1		052276	1	.72	.49	7	<1	56
L 6477		CATRON	34.24170	108.3063	8	1		070176	1	.72	.49	7	<1	56
L 6561		CATRON	34.02170	108.1028	8	1		062976	1	.72	.49	7	<1	56
N02737		RIO ARRIBA	36.94390	106.3764	7	1		080176	1	.72	.49	7	<1	57
N02910		RIO ARRIBA	36.71470	107.1686	8	1		081376	1	.72	.49	7	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N04973		MORA	36.10080	104.8317	8	1		081976	1	.72	.49	7	<1	27
N04989		MORA	36.08390	104.9828	8	1		082076	1	.72	.49	7	<1	27
N05604		COLFAX	36.78220	104.1917	8	1		092076	1	.72	.49	7	<1	27
N05699		COLFAX	36.73660	104.1628	8	1		091576	1	.72	.49	7	<1	27
N05700		COLFAX	36.71220	104.1375	8	1		091576	1	.72	.49	7	<1	27
N05744		COLFAX	36.98170	104.0856	7	1		092476	1	.72	.49	7	<1	27
N11702		MCKINLEY	35.46470	107.3558	8	1		072678	1	.72	.49	7	<1	64
N11736		SANDOVAL	35.84940	106.4856	7	1		071778	1	.72	.49	7	<1	64
N22211		CATRON	33.59390	107.6792	10	1		050576	1	.72	.49	7	<1	63
N22299		SOCORRO	33.49310	107.7114	8	1		050876	3	.72	.49	7	<1	63
000806		LEA	32.65690	103.4042	8	1		112276	2	.72	.49	7	<1	*
447956		SAN JUAN	36.18470	108.3503	8	1		100578	3	.72	.49	7	<1	*
L 222		HIDALGO	31.51680	109.0361	7	1		020876	1	.71	.48	7	<1	56
L 357		LUNA	31.85000	108.2122	5	1		021676		.71	.48	7	<1	56
L 4070		CATRON	33.32470	108.8472	8	1		032476	1	.71	.48	7	<1	56
L 4134		CATRON	33.21690	108.8983	7	1		032576	1	.71	.48	7	<1	56
N03484		RIO ARRIBA	36.34470	107.2928	8	1		042676	4	.71	.48	7	<1	57
N05360		HARDING	36.15640	104.3797	8	1		041176	1	.71	.48	7	<1	27
N22053		CATRON	33.95080	107.9567	8	1		050276	1	.71	.48	7	<1	63
001581		LEA	33.39700	103.2678	8	1		111276	1	.71	.48	7	<1	59
001589		LEA	33.44000	103.2792	8	1		111276	1	.71	.48	7	<1	59
L 256		HIDALGO	31.41970	108.3400	8	1		021476	3	.70	.48	7	<1	56
L 2048		HIDALGO	32.16940	108.6056	10	1		012376		.70	.48	7	<1	56
L 3001		GRANT	32.87830	108.6614	8	1		033176	1	.70	.48	7	<1	56
L 4425		CATRON	33.75440	108.5386	7	1		041976	1	.70	.48	7	<1	56
L 4813		CATRON	33.70440	108.7111	7	1		042676	1	.70	.48	7	<1	56
N02460		RIO ARRIBA	36.24450	106.6797	8	1		072876		.70	.48	7	<1	57
N03088		SAN JUAN	36.26390	107.8931	8	1		092276	1	.70	.48	7	<1	57
N03525		RIO ARRIBA	36.49300	107.4756	8	1		092976	1	.70	.48	7	<1	57
N04611		COLFAX	36.34980	104.9354	7	1		082776	1	.70	.48	7	<1	27
N04673		TAOS	36.61060	105.4119	7	1		081676	1	.70	.48	7	<1	27
N04674		TAOS	36.61970	105.4225	7	1		081676	1	.70	.48	7	<1	27
N04965		MORA	36.03570	104.7372	8	1		081876	1	.70	.48	7	<1	27
N04977		MORA	36.00470	104.8206	8	1		081976	1	.70	.48	7	<1	27
N05044		COLFAX	36.61440	104.8208	8	1		082876	1	.70	.48	7	<1	27
N05160		MORA	36.15280	104.9139	8	1		090476	1	.70	.48	7	<1	27
N05808		COLFAX	36.57050	104.0447	8	1		102276	1	.70	.48	7	<1	27
N10446		MCKINLEY	35.39330	107.9389	8	1		051678	3	.70	.48	7	<1	64
N10470		SANDOVAL	35.48980	107.2200	5	1		052078	3	.70	.48	7	<1	64
N11480		VALENCIA	35.22110	107.0622	8	1		061578	3	.70	.48	7	<1	64
000575		LEA	32.21440	103.1633	8	1		112076	1	.70	.48	7	<1	*
000866		LEA	32.75330	103.0100	8	1		120176	2	.70	.48	7	<1	*
L 6522		CATRON	34.23470	108.6363	8	1		070476	1	.69	.47	7	<1	56
L 7004		CATRON	34.32780	108.9297	8	1		070776	1	.69	.47	7	<1	56
N04298		NEW MEXICO	36.59830	105.4814	7	1		081076	1	.69	.47	7	<1	27
N04669		COLFAX	36.51470	105.2253	7	1		081576	1	.69	.47	7	<1	27
N04832		MORA	36.18080	104.7255	8	1		082476	1	.69	.47	7	<1	27
N05636		COLFAX	36.50040	104.2125	8	1		092376	1	.69	.47	7	<1	27
N10448		MCKINLEY	35.93170	107.9397	8	1		051678	3	.69	.47	7	<1	64
N10550		SANDOVAL	35.92140	107.0517	8	1		053078	3	.69	.47	7	<1	64
N22169		SOCORRO	33.81090	107.7063	8	1		050476	3	.69	.47	7	<1	63

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001368		LEA	33.50670	103.5281	8	1		110776	1	.69	.47	7	<1	59
27833		SAN JUAN	36.94250	108.5233	8	1		091577	1	.69	.47	7	<1	.
L 2986		GRANT	32.93530	108.9011	8	1		033076	1	.68	.46	7	<1	56
N02639		RIO ARRIBA	36.49440	106.1094	8	1		073076	1	.68	.46	7	<1	57
N02823		RIO ARRIBA	36.88580	107.0025	6	1		081276	1	.68	.46	7	<1	57
N03321		SAN JUAN	36.47500	107.6503	6	1		092376	1	.68	.46	7	<1	57
N04477		COLFAX	36.95000	104.2661	7	1		091076	1	.68	.46	7	<1	57
N04730		TAOS	36.37390	105.4172	7	1		081076	1	.68	.46	7	<1	27
N04937		COLFAX	36.72080	104.7417	6	1		090676	1	.68	.46	7	<1	27
N05484		COLFAX	36.94030	104.2161	6	1		091076	1	.68	.46	7	<1	27
N10469		MCKINLEY	35.94040	107.3406	8	1		052078	3	.68	.46	7	<1	64
N10487		MCKINLEY	35.85560	107.4472	8	1		052578	3	.68	.46	7	<1	64
N10845		SANDOVAL	35.91030	106.8050	7	1		062276	9	.68	.46	7	<1	64
N10853		SANDOVAL	35.93080	106.6939	6	1		062278	9	.68	.46	7	<1	64
N11033		SANDOVAL	35.54530	106.9961	8	1		060378	3	.68	.46	7	<1	64
N11450		BERNALILLO	35.09500	106.3936	6	1		061378	1	.68	.46	7	<1	64
L 6220		CATRON	34.34220	108.3300	8	1		061676	3	.67	.46	7	<1	56
N02126		RIO ARRIBA	36.50420	106.6706	8	1		072376	1	.67	.46	7	<1	57
N02526		RIO ARRIBA	36.20890	106.3550	7	1		080376	1	.67	.46	7	<1	57
N03739		RIO ARRIBA	36.84220	106.9776	6	1		081176	1	.67	.46	7	<1	57
N04269		NEW MEXICO	36.63760	105.7414	10	1		080776	1	.67	.46	7	<1	27
N05051		COLFAX	36.73170	104.9214	6	1		082776	1	.67	.46	7	<1	27
N05634		COLFAX	36.55500	104.3453	8	1		092376	1	.67	.46	7	<1	27
N10466		SANDOVAL	35.95420	107.1836	8	1		052078	3	.67	.46	7	<1	64
N22130		SOCORRO	33.73060	107.6411	8	1		050378	3	.67	.46	7	<1	63
N22280		CATRON	33.54750	107.7389	8	1		050878	3	.67	.46	7	<1	63
000065		EDDY	32.61690	103.9458	8	1		102976	1	.67	.46	7	<1	63
001431		LEA	33.04390	103.3436	8	1		110976	1	.67	.46	7	<1	.
001432		LEA	33.01280	103.3478	8	1		110976	1	.67	.46	7	<1	59
L 043		HIDALGO	31.68560	108.8264	8	1		021076	1	.66	.45	7	<1	59
L 4061		GRANT	33.06720	108.9144	8	1		031876	1	.66	.45	7	<1	56
N10491		MCKINLEY	35.83860	107.6725	8	1		052578	3	.66	.45	7	<1	56
N10496		MCKINLEY	35.78000	107.4425	8	1		052578	3	.66	.45	7	<1	64
000905		LEA	32.90140	103.7944	8	1		120276	3	.66	.45	7	<1	64
L 2804		GRANT	32.21560	108.3164	10	1		031376	1	.65	.44	7	<1	.
L 2870		GRANT	32.89110	108.5186	7	1		031576	3	.65	.44	7	<1	56
L 3108		GRANT	32.99280	108.0744	6	1		040376	1	.65	.44	7	<1	56
L 4453		CATRON	33.94690	108.2722	6	1		041976	1	.65	.44	7	<1	56
L 4626		CATRON	33.37670	108.3194	6	1		042276	1	.65	.44	7	<1	56
L 4814		CATRON	33.74470	108.7244	7	1		042676	1	.65	.44	7	<1	56
L 6634		CATRON	34.01060	108.6564	8	1		070176	3	.65	.44	7	<1	56
L 7018		CATRON	34.25920	108.9714	6	1		070576	1	.65	.44	7	<1	56
N02001		RIO ARRIBA	36.75360	106.5578	7	1		072176	3	.65	.44	7	<1	57
N02061		RIO ARRIBA	36.66250	106.6722	6	1		072376	8	.65	.44	7	<1	57
N02682		SAN JUAN	36.14780	107.7375	6	1		091676	1	.65	.44	7	<1	57
N03437		RIO ARRIBA	36.20560	107.3264	6	1		092576	9	.65	.44	7	<1	57
N03562		SANDOVAL	36.08530	107.4563	8	1		100376	1	.65	.44	7	<1	57
N04213		NEW MEXICO	36.26170	105.5306	7	1		080876	1	.65	.44	7	<1	27
N04297		NEW MEXICO	36.59860	105.4808	7	1		081676	1	.65	.44	7	<1	27
N04427		TAOS	36.08170	105.6089	7	1		081276	1	.65	.44	7	<1	27
N04569		TAOS	36.44190	105.4369	7	1		081676	1	.65	.44	7	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N05456		HARDING	36.10610	104.1433	8	1		091276	1	.65	.44	7	<1	27
N10667		RIO ARRIBA	35.97310	106.0900	7	1		061278	3	.65	.44	7	<1	64
N11003		SANDOVAL	35.84920	106.6283	6	1		071778	1	.65	.44	7	<1	64
N11412		SANDOVAL	35.43110	106.4863	8	1		061278	3	.65	.44	7	<1	64
N22055		CATRON	33.97360	107.9919	8	1		050376	1	.65	.44	7	<1	63
N22412		SIERRA	33.22440	107.6975	7	1		051076	1	.65	.44	7	<1	63
001419		LEA	33.15780	103.3031	8	1		110876	1	.65	.44	7	<1	59
497806		SAN JUAN	36.59140	108.6228	8	1		091278	3	.65	.44	7	<1	.
L 005		HIDALGO	31.47860	109.0111	7	1		020776	1	.64	.44	7	<1	56
L 2156		HIDALGO	32.14530	108.8322	8	1		012476	1	.64	.44	7	<1	56
L 2372		HIDALGO	32.39330	108.9756	10	1		020376	1	.64	.44	7	<1	56
L 4263		GRANT	33.07110	108.4536	7	1		040676	1	.64	.44	7	<1	56
L 5043		NEW MEXICO	33.47970	108.0189	8	1		051176	3	.64	.44	7	<1	56
N03641		SANDOVAL	36.07060	107.0526	8	1		092676	1	.64	.44	7	<1	57
N04112		NEW MEXICO	36.78810	105.5583	7	1		080376	1	.64	.44	7	<1	27
N04382		NEW MEXICO	36.14420	105.0169	8	1		081376	1	.64	.44	7	<1	27
N05069		COLFAX	36.80420	105.0617	8	1		082976	1	.64	.44	7	<1	27
003183		LEA	32.80830	103.0719	8	1		111076	1	.64	.44	7	<1	.
001108		ROOSEVELT	33.85000	103.6742	8	1		111876	3	.64	.44	7	<1	59
L 2003		GRANT	32.58030	108.1342	8	1		011476	1	.63	.43	6	<1	56
L 4216		GRANT	33.05970	108.6753	8	1		040176	1	.63	.43	6	<1	56
L 6057		NEW MEXICO	34.94860	108.6031	10	1		060376	9	.63	.43	6	<1	56
L 6778		CATRON	34.50280	108.6431	6	1		070876	1	.63	.43	6	<1	56
N02455		RIO ARRIBA	36.29630	106.7239	6	1		072776	1	.63	.43	6	<1	57
N04743		COLFAX	36.31500	105.2689	7	1		081076	1	.63	.43	6	<1	27
N04834		COLFAX	36.69310	105.0492	7	1		082576	1	.63	.43	6	<1	27
N04910		COLFAX	36.81280	104.9411	8	1		090376	1	.63	.43	6	<1	27
N04980		MORA	36.01630	104.7856	8	1		081976	1	.63	.43	6	<1	27
N10441		MCKINLEY	35.49690	107.5208	8	1		051578	3	.63	.43	6	<1	64
N11147		VALENCIA	35.20390	107.8900	8	1		052478	3	.63	.43	6	<1	64
000117		EDDY	32.06440	103.9942	8	1		110576	1	.63	.43	6	<1	.
000308		LEA	32.53530	103.7153	9	1		111676	1	.63	.43	6	<1	.
27809		SAN JUAN	36.14250	108.2147	8	1		091877	1	.63	.43	6	<1	.
L 2033		GRANT	32.54170	108.3606	6	1		011776	3	.62	.42	6	<1	56
L 4363		CATRON	33.85470	108.3983	10	1		041976	1	.62	.42	6	<1	56
N03744		RIO ARRIBA	36.50420	106.9583	6	1		081776	1	.62	.42	6	<1	57
N04864		COLFAX	36.48610	105.0742	7	1		082776	1	.62	.42	6	<1	27
N11014		SANDOVAL	35.59140	106.9600	6	1		060378	3	.62	.42	6	<1	64
N11477		VALENCIA	35.17490	107.5725	6	1		061578	1	.62	.42	6	<1	64
N22526		SOCORRO	33.89630	107.0708	6	1		022077	3	.62	.42	6	<1	63
N22944		SOCORRO	33.53610	107.4169	6	1		040177	1	.62	.42	6	<1	63
000323		LEA	32.71220	103.5564	8	1		111776	1	.62	.42	6	<1	.
27634		SAN JUAN	36.84780	108.4856	8	1		091577	1	.62	.42	6	<1	.
497862		MCKINLEY	36.00030	108.9661	8	1		092378	3	.62	.42	6	<1	.
L 4192		GRANT	33.11440	108.5839	7	1		033076	3	.61	.41	6	<1	56
L 4694		CATRON	33.63610	108.8447	6	1		042576	3	.61	.41	6	<1	56
L 4972		GRANT	33.15220	108.1261	7	1		052376	1	.61	.41	6	<1	56
N02095		RIO ARRIBA	36.18690	106.7917	6	1		072476	1	.61	.41	6	<1	57
N02750		RIO ARRIBA	36.97190	107.0939	6	1		081176	1	.61	.41	6	<1	57
N04185		NEW MEXICO	36.36250	105.8506	10	1		081176	3	.61	.41	6	<1	27
N04661		TAOS	36.10280	105.4606	7	1		061376	1	.61	.41	6	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N04733		TAOS	36.34830	105.3667	7	1		081076	1	.61	.41	6	<1	27
N04902		MORA	36.13080	104.7883	8	1		082876	1	.61	.41	6	<1	27
N10450		MCKINLEY	35.92690	107.8650	8	1		051678	3	.61	.41	6	<1	64
N11176		MCKINLEY	35.37720	107.9189	8	1		052478	3	.61	.41	6	<1	64
N11348		SANDOVAL	35.44190	106.9706	8	1		060878	3	.61	.41	6	<1	64
000692		LEA	32.95280	103.3847	8	1		111876	2	.61	.41	6	<1	.
001459		LEA	33.36720	103.0686	8	1		111076	3	.61	.41	6	<1	59
001830		CHAVES	33.94250	103.8767	9	1		011477	3	.61	.41	6	<1	59
496438		SAN JUAN	36.18830	108.7072	8	1		100478	3	.61	.41	6	<1	.
L 2328		GRANT	32.32940	108.3294	10	1		012476	3	.60	.41	6	<1	56
L 6264		CATRON	34.48560	108.1489	8	1		061476	3	.60	.41	6	<1	56
N04026		NEW MEXICO	36.54890	105.9344	10	1		080476	1	.60	.41	6	<1	27
N04479		COLFAX	36.89530	104.2853	8	1		091076	1	.60	.41	6	<1	27
N04570		TAOS	36.41860	105.3419	7	1		081176	1	.60	.41	6	<1	27
N04647		MORA	36.64580	105.4036	7	1		081376	1	.60	.41	6	<1	27
N04678		TAOS	36.59220	105.4436	7	1		081676	1	.60	.41	6	<1	27
N04679		TAOS	36.60330	105.4408	7	1		081676	1	.60	.41	6	<1	27
N04772		TAOS	36.72940	105.3417	7	1		081676	1	.60	.41	6	<1	27
N04962		MORA	36.08610	104.7158	8	1		081876	1	.60	.41	6	<1	27
N05083		COLFAX	36.85060	105.1122	7	1		083076	1	.60	.41	6	<1	27
N05235		TAOS	36.93170	105.2650	7	1		090176	1	.60	.41	6	<1	27
N10471		SANDOVAL	35.91580	107.0903	8	1		052278	3	.60	.41	6	<1	64
N10993		SANDOVAL	35.70780	106.6256	7	1		071378	8	.60	.41	6	<1	64
N22369		SIERRA	33.38420	107.7236	8	1		051076	3	.60	.41	6	<1	63
000518		LEA	32.13060	103.4006	8	1		111976	1	.60	.41	6	<1	.
001542		LEA	33.16470	103.0644	8	1		111076	1	.60	.41	6	<1	59
001878		CHAVES	33.69280	103.8042	8	1		011177	3	.60	.41	6	<1	59
001931		CHAVES	33.72690	103.8406	8	1		011277	3	.60	.41	6	<1	59
X100696		SANDOVAL	35.79110	106.6858	6	1		060875		.60	.41	6	<1	17
27826		SAN JUAN	36.81110	108.5092	8	1		091577	4	.60	.41	6	<1	.
L 033		HIDALGO	31.74440	108.8325	10	1		021076	1	.59	.40	6	<1	56
L 4201		GRANT	33.16390	108.6981	8	1		033176	1	.59	.40	6	<1	56
L 4476		CATRON	33.89690	108.4372	8	1		041976	1	.59	.40	6	<1	56
L 4642		CATRON	33.60610	108.6278	7	1		042376	1	.59	.40	6	<1	56
L 4760		CATRON	33.49360	108.3925	10	1		042676	1	.59	.40	6	<1	56
N02727		RIO ARRIBA	36.80830	106.2903	7	1		073176	1	.59	.40	6	<1	57
N10685		SANDOVAL	35.82640	107.0508	8	1		061478	3	.59	.40	6	<1	64
N11041		SANDOVAL	35.56780	107.1556	8	1		060578	3	.59	.40	6	<1	64
N11126		MCKINLEY	35.62170	107.3711	8	1		060678	3	.59	.40	6	<1	64
N11146		VALENCIA	35.23330	107.9300	8	1		052378	7	.59	.40	6	<1	64
N11500		BERNALILLO	35.10500	107.0161	8	1		062278	3	.59	.40	6	<1	64
000889		LEA	32.79860	103.5736	8	1		120176	2	.59	.40	6	<1	.
001702		ROOSEVELT	33.61250	103.3589	8	2		111976	1	.59	.40	6	<1	59
L 2883		GRANT	32.73330	108.7556	8	1		031676	1	.58	.39	6	<1	56
L 4369		CATRON	33.93250	108.7306	8	1		041876	1	.58	.39	6	<1	56
L 6547		VALENCIA	34.94310	106.7903	10	1		071376	1	.58	.39	6	<1	56
N04469		COLFAX	36.92420	104.6875	8	1		090976	1	.58	.39	6	<1	27
N04748		TAOS	36.26530	105.4064	7	1		081176	1	.58	.39	6	<1	27
N05233		COLFAX	36.67010	105.0917	6	1		090176	1	.58	.39	6	<1	27
N10541		MCKINLEY	35.84440	107.5500	8	1		053078	3	.58	.39	6	<1	64
N10669		SANTE FE	35.91970	106.0147	8	1		061378	3	.58	.39	6	<1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N11036		SANDOVAL	35.66420	106.9614	8	1		060378	3	.58	.39	6	<1	64
N11733		SANDOVAL	35.91280	106.6081	7	1		071778	1	.58	.39	6	<1	64
000345		LEA	32.99390	103.1939	8	1		111676	1	.58	.39	6	<1	.
000642		LEA	32.72560	103.5875	8	1		111676	2	.58	.39	6	<1	.
27926		SAN JUAN	36.81140	108.0831	8	1		090577	1	.58	.39	6	<1	.
497744		SAN JUAN	36.52750	108.6314	8	1		091278	3	.58	.39	6	<1	.
497953		SAN JUAN	36.14640	108.3903	8	1		100578	3	.58	.39	6	<1	.
L 2848		GRANT	32.75750	108.3617	8	1		031476	3	.57	.39	6	<1	56
L 4135		CATRON	33.22000	108.9289	6	1		032576	1	.57	.39	6	<1	56
L 6787		VALENCIA	34.64330	106.6869	8	1		071076	1	.57	.39	6	<1	56
N02454		RIO ARRIBA	36.31420	106.7292	6	1		072776	1	.57	.39	6	<1	57
N02681		SAN JUAN	36.19610	107.7483	8	2		091676	1	.57	.39	6	<1	57
N04751		TAOS	36.27610	105.4119	7	1		061176	1	.57	.39	6	<1	27
N04852		COLFAX	36.70250	105.0817	6	1		062676	1	.57	.39	6	<1	27
N04946		COLFAX	36.87970	104.6589	7	1		090776	1	.57	.39	6	<1	27
N04996		MORA	36.08640	104.9000	8	1		082076	1	.57	.39	6	<1	27
N05079		COLFAX	36.84250	105.0906	8	1		083076	1	.57	.39	6	<1	27
N05203		COLFAX	36.38610	104.3606	10	1		091576	1	.57	.39	6	<1	27
N10452		MCKINLEY	35.97310	107.8700	6	1		051678	3	.57	.39	6	<1	64
N11173		MCKINLEY	35.35360	107.9744	8	1		052478	3	.57	.39	6	<1	64
N22313		SIERRA	33.18060	107.7258	6	1		051076	1	.57	.39	6	<1	63
001528		LEA	33.08760	103.5586	6	1		111176	1	.57	.39	6	<1	59
L 2412		LUNA	32.04580	108.2019	10	1		020876	1	.56	.38	6	<1	56
L 2889		GRANT	32.75390	108.3967	10	1		031576	1	.56	.38	6	<1	56
L 2970		GRANT	32.99560	108.9778	8	1		033076	1	.56	.38	6	<1	56
L 4535		CATRON	33.78000	108.3497	8	1		042076	1	.56	.38	6	<1	56
L 6219		CATRON	34.31610	108.3283	8	1		061676	3	.56	.38	6	<1	56
L 6888		VALENCIA	34.67500	108.5389	8	1		071476	1	.56	.38	6	<1	56
N02345		RIO ARRIBA	36.47780	106.4269	10	1		072376	3	.56	.38	6	<1	57
N04697		TAOS	36.94720	105.4000	7	1		061376	1	.56	.38	6	<1	27
N04931		COLFAX	36.84250	104.8800	8	1		090676	1	.56	.38	6	<1	27
N05418		MORA	36.13970	104.5244	8	1		090876	1	.56	.38	6	<1	27
N10472		SANDOVAL	35.91220	107.0719	6	1		052278	3	.56	.38	6	<1	64
N10544		MCKINLEY	35.82390	107.3236	6	1		053078	3	.56	.38	6	<1	64
N10874		SANDOVAL	35.54690	106.8261	6	1		070378	1	.56	.38	6	<1	64
N11732		SANDOVAL	35.90780	106.6150	6	1		071778	1	.56	.38	6	<1	64
N22414		SIERRA	33.25190	107.6861	6	1		051076	1	.56	.38	6	<1	63
000693		LEA	32.96170	103.4192	8	1		111876	1	.56	.38	6	<1	.
001446		LEA	33.26060	103.5478	8	1		110976	3	.56	.38	6	<1	59
001574		LEA	33.21390	103.4306	10	1		111176	3	.56	.38	6	<1	59
XC09117		NEW MEXICO	.0000000	.0000000	41	1		022775		.56	.38	6	<1	20
L 4171		CATRON	33.26280	108.6906	7	1		032776	1	.55	.37	6	<1	56
L 4467		CATRON	33.65310	108.4294	10	1		041976	1	.55	.37	6	<1	56
L 4732		GRANT	33.14560	103.3947	6	1		042776	1	.55	.37	6	<1	56
N02693		SAN JUAN	36.20310	107.6756	8	1		091876	1	.55	.37	6	<1	57
N04884		COLFAX	36.26610	104.8233	8	1		082676	1	.55	.37	6	<1	27
N10990		SANDOVAL	35.65310	106.6775	6	1		071378	1	.55	.37	6	<1	64
N11741		SANDOVAL	35.85530	106.4447	6	1		071778	1	.55	.37	6	<1	64
000953		LEA	32.87220	103.7972	10	1		120376	2	.55	.37	6	<1	.
L 4217		GRANT	33.01940	108.7294	8	1		040176	1	.54	.37	6	<1	56
L 6016		NEW MEXICO	34.94360	108.2122	10	1		060176	3	.54	.37	6	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
L 6205		CATRON	34.35000	108.2686	8	1		061676	3	.54	.37	6	<1	56
L 6241		VALENCIA	34.81440	108.1050	8	1		061276	3	.54	.37	6	<1	56
N03402		RIO ARRIBA	36.21750	107.0086	8	1		092376	9	.54	.37	6	<1	57
N04202		NEW MEXICO	36.84360	105.6931	8	1		080676	3	.54	.37	6	<1	27
N04292		NEW MEXICO	36.60560	105.6694	6	1		081476	1	.54	.37	6	<1	27
N04428		TAOS	36.05440	105.6167	7	1		081476	1	.54	.37	6	<1	27
N04851		COLFAX	36.56560	104.4967	8	1		082676	1	.54	.37	6	<1	27
N05246		TAOS	36.83780	105.4117	7	1		090276	1	.54	.37	6	<1	27
N05432		COLFAX	36.23390	104.5481	8	1		090676	1	.54	.37	6	<1	27
N11015		SANDOVAL	35.91360	106.4944	7	1		071776	3	.54	.37	6	<1	64
N11017		SANDOVAL	35.86420	106.5175	7	1		071776	3	.54	.37	6	<1	64
N11676		MCKINLEY	35.37720	107.5666	6	1		071176	1	.54	.37	6	<1	64
N22226		CATRON	33.56030	107.9064	7	1		050576	1	.54	.37	6	<1	63
N22315		SIERRA	33.20420	107.7089	8	1		051076	1	.54	.37	6	<1	63
N22353		SIERRA	33.33780	107.9542	7	1		050976	1	.54	.37	6	<1	63
N22920		SOCORRO	33.73560	107.3808	8	1		063077	1	.54	.37	6	<1	63
000698		LEA	32.99440	103.5167	8	1		111876	1	.54	.37	6	<1	.
000791		LEA	32.75280	103.2625	8	1		112276	1	.54	.37	6	<1	.
000868		LEA	32.90000	103.6556	8	1		113076	2	.54	.37	6	<1	.
001288		LEA	33.20860	103.2067	8	1		110676	3	.54	.37	6	<1	59
001783		CHAVES	33.39500	103.8203	10	1		123076	3	.54	.37	6	<1	59
27775		SAN JUAN	36.03530	108.0850	8	1		092377	1	.54	.37	6	<1	.
L 2929		GRANT	32.94970	108.3944	7	1		031976	1	.53	.36	5	<1	56
L 6845		VALENCIA	34.90530	106.8339	8	1		071276	1	.53	.36	5	<1	56
N02558		RIO ARRIBA	36.09530	106.5922	6	1		080576	1	.53	.36	5	<1	57
N03454		RIO ARRIBA	36.44860	107.2983	8	1		092676	1	.53	.36	5	<1	57
N05539		COLFAX	36.25920	104.1000	8	1		091576	1	.53	.36	5	<1	27
N10751		RIO ARRIBA	35.99560	106.7908	7	1		062076	9	.53	.36	5	<1	64
N10839		SANDOVAL	35.93250	106.7061	7	1		062276	8	.53	.36	5	<1	64
N11208		SANTE FE	35.47500	106.0663	6	1		052476	3	.53	.36	5	<1	64
N22329		SOCORRO	33.82250	107.3567	8	1		072076	1	.53	.36	5	<1	63
N22528		SOCORRO	33.89690	107.0947	7	1		022077	3	.53	.36	5	<1	63
000314		LEA	32.50840	103.5361	8	1		111676	1	.53	.36	5	<1	.
000687		LEA	32.95660	103.2850	8	1		111876	1	.53	.36	5	<1	.
001550		LEA	33.16170	103.5822	8	1		111076	3	.53	.36	5	<1	59
L 4411		CATRON	33.52560	108.5814	7	1		[illegible]876	1	.52	.35	5	<1	56
L 4735		GRANT	33.15670	108.4686	7	1		6 2776	1	.52	.35	5	<1	56
L 6886		VALENCIA	34.66330	108.5801	8	2		0. 476	1	.52	.35	5	<1	56
N04318		NEW MEXICO	36.69330	105.4983	7	1		08. 76	2	.52	.35	5	<1	27
N04986		MORA	36.02500	104.9944	8	1		081 76	1	.52	.35	5	<1	27
N05106		COLFAX	36.39000	104.2236	6	1		0916	1	.52	.35	5	<1	27
N05512		COLFAX	36.87080	104.1044	6	1		0914.	1	.52	.35	5	<1	27
N10663		SANDOVAL	35.57140	107.2511	6	1		06087[illegible]	3	.52	.35	5	<1	64
N10664		LOS ALAMOS	35.93170	106.3372	7	1		061276	1	.52	.35	5	<1	64
N10838		SANDOVAL	35.89330	106.7036	7	1		062276	3	.52	.35	5	<1	64
001788		CHAVES	33.76560	103.7606	10	1		123076	3	.52	.35	5	<1	59
497676		SAN JUAN	36.69610	108.6797	8	1		090876	3	.52	.35	5	<1	.
L 195		HIDALGO	31.62420	108.9267	10	1		021176	1	.51	.35	5	<1	56
L 2906		GRANT	32.77190	108.8389	8	1		031776	1	.51	.35	5	<1	56
L 4051		GRANT	33.06670	108.4506	8	1		031876		.51	.35	5	<1	56
L 4112		CATRON	33.45500	108.8003	7	1		032076	2	.51	.35	5	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 4227		GRANT	33.04390	108.2953	7	1		040576	1	.51	.35	5	<1	56
L 4697		CATRON	33.52660	109.0183	7	1		042576	3	.51	.35	5	<1	56
L 5016		CATRON	33.34170	108.0822	8	1		051176	3	.51	.35	5	<1	56
N03010		RIO ARRIBA	36.33470	107.0250	10	1		09.176	9	.51	.35	5	<1	57
N04892		CULFAX	36.36610	105.1308	6	1		08277o	1	.51	.35	5	<1	27
N10682		SANDOVAL	35.95420	107.0114	6	1		061678	3	.51	.35	5	<1	64
N11011		SANDOVAL	35.95750	106.4701	8	1		071778	9	.51	.35	5	<1	64
N11127		MCKINLEY	35.61720	107.3769	6	1		060678	3	.51	.35	5	<1	64
N11537		SANDOVAL	35.23280	106.4114	7	1		06.478	9	.51	.35	5	<1	64
N22166		SOCORRO	33.59110	107.0322	6	1		050476	3	.51	.35	5	<1	63
000158		EDDY	32.08560	103.7911	9	1		110676	1	.51	.35	5	<1	63
000831		LEA	32.30940	103.5033	10	1		112276	2	.51	.35	5	<1	• •
000871		LEA	32.85420	103.4301	6	1		120176	2	.51	.35	5	<1	• •
001742		LEA	33.40940	103.1811	6	1		112076	3	.51	.35	5	<1	59
27963		SAN JUAN	36.71470	108.0003	6	1		090677	1	.51	.35	5	<1	• •
496351		SAN JUAN	36.61610	108.7303	8	1		100278	1	.51	.35	5	<1	• •
L 225		HIDALGO	31.52566	108.9744	8	1		020876	1	.50	.34	5	<1	56
L 2570		LUNA	32.44610	108.0261	8	1		031276	3	.50	.34	5	<1	56
L 3006		GRANT	32.92610	108.7722	6	1		033176	1	.50	.34	5	<1	56
N02306		RIO ARRIBA	36.63390	106.1653	7	1		072476	1	.50	.34	5	<1	57
N04897		MORA	36.19810	104.8272	8	1		082876	1	.50	.34	5	<1	27
N10445		MCKINLEY	35.94330	107.6431	8	1		051576	3	.50	.34	5	<1	64
001445		LEA	33.25330	103.5717	6	1		110976	1	.50	.34	5	<1	59
001536		LEA	33.00640	103.6194	6	1		111176	1	.50	.34	5	<1	59
L 143		HIDALGO	31.39030	108.3050	6	1		022276	3	.49	.33	5	<1	56
L 2182		GRANT	32.14330	108.5300	10	1		012476		.49	.33	5	<1	56
L 4440		CATRON	33.88310	108.3022	7	1		041976	1	.49	.33	5	<1	56
L 4648		CATRON	33.64670	108.6494	8	1		042576	1	.49	.33	5	<1	56
L 6300		CATRON	34.35560	108.3069	8	1		061676	3	.49	.33	5	<1	56
L 6972		CATRON	34.29600	108.5250	6	1		070176	1	.49	.33	5	<1	56
N04214		NEW MEXICO	36.26086	105.5317	7	1		080876	1	.49	.33	5	<1	27
N04867		CULFAX	36.30140	104.7639	6	1		08.576	1	.49	.33	5	<1	27
N05462		CULFAX	36.31610	104.4950	6	1		090676	1	.49	.33	5	<1	27
N05694		CULFAX	36.70690	104.0847	6	1		091576	1	.49	.33	5	<1	27
N10454		MCKINLEY	35.92970	107.9781	6	1		051676	3	.49	.33	5	<1	64
N10545		MCKINLEY	35.85690	107.3383	8	1		05.076	3	.49	.33	5	<1	64
N10996		SANDOVAL	35.72676	106.5539	6	1		071376	3	.49	.33	5	<1	64
N11047		SANDOVAL	35.53920	107.1794	6	1		060676	3	.49	.33	5	<1	64
N22356		SIERRA	33.36890	107.8222	7	1		050976	1	.49	.33	5	<1	63
N22367		SIERRA	33.43220	107.7611	6	1		051076	3	.49	.33	5	<1	63
000008		EDDY	32.26330	103.8847	10	1		102576	1	.49	.33	5	<1	• •
000160		EDDY	32.11250	103.7822	6	1		110676	1	.49	.33	5	<1	• •
497868		SAN JUAN	36.06560	108.9333	6	1		09.376	3	.49	.33	5	<1	• •
L 190		HIDALGO	31.62360	108.9042	8	1		021176	1	.48	.33	5	<1	56
L 2015		GRANT	32.59610	108.3603	10	1		011476	3	.48	.33	5	<1	56
L 6785		VALENCIA	34.63560	108.6772	8	1		071076	1	.48	.33	5	<1	56
N02089		RIO ARRIBA	36.14670	106.8425	7	1		072476	1	.48	.33	5	<1	57
N04126		NEW MEXICO	36.64560	105.6319	8	1		080476	1	.48	.33	5	<1	27
N04563		TAOS	36.37670	105.3697	7	1		081076	1	.48	.33	5	<1	27
N10490		MCKINLEY	35.84030	107.6963	8	1		05.576	3	.48	.33	5	<1	64
N10836		SANDOVAL	35.67530	106.7436	6	1		06.276	9	.48	.33	5	<1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N22473		SOCORRO	33.99940	106.5569	8	1		021377	9	.48	.33	5	<1	63
L 4361		CATRON	33.75140	108.6800	6	1		041876	1	.47	.32	5	<1	56
L 4418		CATRON	33.39690	108.5831	7	1		041876	1	.47	.32	5	<1	56
L 4835		CATRON	33.62030	108.1831	6	1		042876	1	.47	.32	5	<1	56
L 6574		CATRON	34.11390	108.8139	6	1		070176	9	.47	.32	5	<1	56
N05232		COLFAX	36.80720	105.1075	6	1		083176	1	.47	.32	5	<1	27
N11009		SANDOVAL	35.96660	106.4892	6	1		071776	3	.47	.32	5	<1	64
N22373		SIERRA	33.40390	107.6236	8	1		051076	3	.47	.32	5	<1	63
N22613		SOCORRO	33.89220	106.3844	8	1		040877	1	.47	.32	5	<1	63
U01344		LEA	33.15220	103.1094	6	1		110776	1	.47	.32	5	<1	59
27863		SAN JUAN	36.81220	108.4992	8	1		090977	9	.47	.32	5	<1	*
L 2119		GRANT	32.49780	108.4117	6	1		01.776	1	.46	.31	5	<1	56
L 3156		GRANT	32.90190	108.1236	6	1		041276	1	.46	.31	5	<1	56
L 4024		CATRON	33.39830	108.8544	8	1		031676		.46	.31	5	<1	56
L 4054		GRANT	33.08033	108.4389	8	1		031676		.46	.31	5	<1	56
L 4323		CATRON	33.59530	108.9022	7	1		041576	1	.46	.31	5	<1	56
L 4331		CATRON	33.79310	108.9569	8	1		041676	1	.46	.31	5	<1	56
L 4421		CATRON	33.43500	108.5961	7	1		041676	1	.46	.31	5	<1	56
L 4618		CATRON	33.66280	108.8956	7	1		042276	1	.46	.31	5	<1	56
L 4696		CATRON	33.63080	108.9430	8	1		042576	3	.46	.31	5	<1	56
L 6204		CATRON	34.32920	108.2530	8	1		061676	3	.46	.31	5	<1	56
L 6614		VALENCIA	34.59330	108.3500	8	1		071176	1	.46	.31	5	<1	56
N02761		RIO ARRIBA	36.93670	107.0156	6	1		081276	9	.46	.31	5	<1	57
N02905		RIO ARRIBA	36.69940	106.8597	7	1		060676	3	.46	.31	5	<1	57
N04901		MORA	36.16470	104.7694	6	1		082876	1	.46	.31	5	<1	27
N11211		SANTE FE	35.49600	106.0939	8	1		052676	3	.46	.31	5	<1	64
N22927		SOCORRO	33.72530	107.4853	7	1		070277	1	.46	.31	5	<1	63
U01347		LEA	33.16080	103.0800	8	1		110776	1	.46	.31	5	<1	59
U01718		LEA	33.31500	103.2183	8	1		112676	3	.46	.31	5	<1	59
496471		SAN JUAN	36.27750	108.7961	6	1		09.378	3	.46	.31	5	<1	*
L 4109		CATRON	33.37650	108.6322	7	1		031976	2	.45	.31	5	<1	56
L 4219		GRANT	33.01780	108.7376	10	1		040176	1	.45	.31	5	<1	56
N02190		SANDOVAL	36.10580	106.9353	7	1		07.776	9	.45	.31	5	<1	57
N02891		RIO ARRIBA	36.02860	106.7678	7	1		080376	1	.45	.31	5	<1	57
N03434		SANDOVAL	36.12920	107.3500	8	1		092576	9	.45	.31	5	<1	57
N04478		COLFAX	36.91300	104.2694	8	1		091076	1	.45	.31	5	<1	27
N04825		MORA	36.16250	105.3261	7	1		08.276	1	.45	.31	5	<1	27
N05611		COLFAX	36.78310	104.3375	8	1		092076	1	.45	.31	5	<1	27
N10994		SANDOVAL	35.66090	106.5944	7	1		071476	8	.45	.31	5	<1	64
N11000		SANDOVAL	35.62970	106.6417	7	1		071476	8	.45	.31	5	<1	64
U01124		ROOSEVELT	33.64110	103.3036	8	1		111776	3	.45	.31	5	<1	59
U01338		ROOSEVELT	33.61330	103.4892	8	1		110776	3	.45	.31	5	<1	59
497235		SAN JUAN	36.29420	109.0333	7	1		081378	1	.45	.31	5	<1	*
L 2928		GRANT	32.95440	108.4011	7	1		031976	1	.44	.30	4	<1	56
L 3133		GRANT	32.71500	108.2063	6	1		040876	1	.44	.30	4	<1	56
L 4444		CATRON	33.93530	108.3044	6	1		041676	1	.44	.30	4	<1	56
L 4592		CATRON	33.97970	108.0039	6	1		042176	1	.44	.30	4	<1	56
L 4674		CATRON	33.90830	108.8361	6	1		042476		.44	.30	4	<1	56
L 6490		CATRON	34.17500	108.3222	10	1		070176	9	.44	.30	4	<1	56
L 6669		CATRON	34.41110	108.5094	6	1		070476	1	.44	.30	4	<1	56
L 6887		VALENCIA	34.65470	108.9489	6	1		071476	1	.44	.30	4	<1	56

TABLE 32. URANIUM IN (NEW) ( ) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDL	REF
N02022		RIO ARRIBA	36.98280	106.6208	7	1		07.2.78	3	.44	.30	4	<1	57
N03734		RIO ARRIBA	36.84190	106.8519	6	1		08.778	4	.44	.30	4	<1	57
N04220		NEW MEXICO	36.31390	105.0111	7	1		0808.8	1	.44	.30	4	<1	27
N04577		COLFAX	36.38220	105.2847	7	1		0811.8	1	.44	.30	4	<1	27
N04735		COLFAX	36.37080	105.2833	6	1		0812.8	1	.44	.30	4	<1	27
N05140		COLFAX	36.36580	104.5731	6	1		0902.8	1	.44	.30	4	<1	27
N05518		COLFAX	36.61940	104.0801	6	1		0918.8		.44	.30	4	<1	27
N10849		RIO ARRIBA	35.99920	106.7031	6	1		0826.8	1	.44	.30	4	<1	64
N11028		SANDOVAL	35.72060	106.4108	7	1		0729.8	1	.44	.30	4	<1	64
N22083		CATRON	33.85110	107.8559	6	1		0509.8	1	.44	.30	4	<1	63
N22096		CATRON	33.74090	107.8159	10	1		0506.8	1	.44	.30	4	<1	63
000640		LEA	32.73750	103.5260	9	1		1110.8	1	.44	.30	4	<1	.
001116		ROOSEVELT	33.63670	103.7472	6	1		1110.8	1	.44	.30	4	<1	59
001909		CHAVES	33.13060	103.7478	9	1		0113.7	3	.44	.30	4	<1	59
Y100175	SANTA FE	NEW MEXICO	.0000000	.0000000	31	2		1208.7		.44	.30	4	<1	1
L 2801		GRANT	32.62390	108.2809	10	1		0313.8	1	.43	.29	4	<1	56
L 2962		GRANT	32.93190	108.9361	6	1		0313.8	1	.43	.29	4	<1	56
L 4422		CATRON	33.49780	108.6692	7	1		0417.8	1	.43	.29	4	<1	56
L 6137		CATRON	34.53750	108.0831	10	1		0608.8	3	.43	.29	4	<1	56
L 6575		CATRON	34.10420	108.7986	5	1		0711.8	4	.43	.29	4	<1	56
N02040		RIO ARRIBA	36.96256	106.6592	7	1		0711.8	1	.43	.29	4	<1	57
N02526		RIO ARRIBA	36.10010	106.3547	7	1		0813.8	1	.43	.29	4	<1	57
N05091		MORA	36.07840	104.4900	6	1		0905.8	1	.43	.29	4	<1	27
N05570		COLFAX	36.63610	104.0292	6	1		0910.8	1	.43	.29	4	<1	27
N10469		MCKINLEY	35.91830	107.5731	6	1		0526.8	3	.43	.29	4	<1	64
N11010		SANDOVAL	35.96170	106.4758	6	1		0717.8	3	.43	.29	4	<1	64
N11172		MCKINLEY	35.34750	107.9292	6	1		0524.8	3	.43	.29	4	<1	64
000163		EDDY	32.23940	103.7806	6	1		1106.8	2	.43	.29	4	<1	.
L 634		HIDALGO	31.74780	108.8089	6	1		0214.8	3	.42	.29	4	<1	56
L 2104		GRANT	32.42220	108.3194	10	1		0130.8	1	.42	.29	4	<1	56
L 2223		LUNA	32.19080	108.1401	10	1		0205.8	1	.42	.29	4	<1	56
L 2381		HIDALGO	32.36220	108.9864	10	1		0225.8	1	.42	.29	4	<1	56
N05081		COLFAX	36.63190	105.1008	6	1		0830.8	1	.42	.29	4	<1	27
N05667		COLFAX	36.75890	104.1853	6	1		0908.8	1	.42	.29	4	<1	27
N10660		SANDOVAL	35.63190	107.2917	6	1		0808.8	3	.42	.29	4	<1	64
N10880		SANDOVAL	35.60170	106.5678	6	1		0726.8	4	.42	.29	4	<1	64
N10991		SANDOVAL	35.65560	106.6797	6	1		0713.8	1	.42	.29	4	<1	64
N11130		MCKINLEY	35.55560	107.4486	6	1		0618.8	3	.42	.29	4	<1	64
000349		LEA	32.80610	103.6963	6	1		1110.8	2	.42	.29	4	<1	.
000398		LEA	32.48610	103.3456	6	1		1110.8	1	.42	.29	4	<1	.
001392		LEA	33.53750	103.6933	10	1		1110.8	3	.42	.29	4	<1	59
001551		LEA	33.22670	103.5983	9	1		1110.8	3	.42	.29	4	<1	59
27785		SAN JUAN	36.61720	108.1750	6	1		0419.7	1	.42	.29	4	<1	.
497620		SAN JUAN	36.96720	108.4933	6	1		0913.8	3	.42	.29	4	<1	.
497899		SAN JUAN	36.62060	108.5361	6	1		0926.8	3	.42	.29	4	<1	.
L 3061		GRANT	32.94040	108.1075	7	1		0913.8	1	.41	.28	4	<1	56
L 4108		CATRON	33.35220	108.6983	7	1		0319.8	2	.41	.28	4	<1	56
L 6036		NEW MEXICO	34.85110	108.4869	6	1		0801.8		.41	.28	4	<1	56
L 6298		CATRON	34.33530	108.3000	6	1		0815.8	3	.41	.28	4	<1	56
N04792		MORA	36.07310	104.8383	7	1		0811.8	1	.41	.28	4	<1	27
N04845		COLFAX	36.62490	104.9503	6	1		0825.8	1	.41	.28	4	<1	27

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
N04994		MORA	36.11660	104.9797	G	1		062076	1	.41	.28	4	<1	27
N05569		COLFAX	36.62500	104.1526	G	1		091676	1	.41	.28	4	<1	27
N11509		BERNALILLO	35.19440	107.1156	G	1		062278	3	.41	.28	4	<1	64
N11535		BERNALILLO	35.21750	106.4147	G	1		062978	5	.41	.28	4	<1	64
N22399		SIERRA	33.03390	107.6300	7	1		060976	1	.41	.28	4	<1	63
000009		EDDY	32.32040	103.8341	G	1		102576	1	.41	.28	4	<1	.
001339		ROOSEVELT	33.58330	103.4850	G	1		110776	1	.41	.28	4	<1	59
L 006		HIDALGO	31.49690	108.9900	7	1		022776	1	.40	.27	4	<1	56
L 073		HIDALGO	31.55280	108.7060	G	1		013176	3	.40	.27	4	<1	56
L 2442		LUNA	32.00470	108.0208	G	1		031076	1	.40	.27	4	<1	56
L 3160		GRANT	32.76030	108.0106	G	1		041476	1	.40	.27	4	<1	56
L 4308		CATRON	33.96220	108.6700	G	1		041776	1	.40	.27	4	<1	56
L 4379		CATRON	33.91810	108.6711	G	1		041876	1	.40	.27	4	<1	56
L 6290		CATRON	34.49140	108.1634	G	1		060176	3	.40	.27	4	<1	56
L 6350		CATRON	34.48670	108.0174	G	1		060276	1	.40	.27	4	<1	56
L 6560		CATRON	34.01250	108.1067	G	1		060476	1	.40	.27	4	<1	56
L 6757		VALENCIA	34.69040	108.7422	G	1		071176	1	.40	.27	4	<1	56
N02867		SANDOVAL	36.06360	107.5517	10	1		091976	1	.40	.27	4	<1	57
N02993		RIO ARRIBA	36.39080	107.1706	10	1		092176	4	.40	.27	4	<1	57
N04115		NEW MEXICO	36.74030	105.5683	G	2		060376	1	.40	.27	4	<1	27
N04378		NEW MEXICO	36.19190	105.6514	G	1		061376	1	.40	.27	4	<1	27
N04379		NEW MEXICO	36.11660	105.0564	G	1		061376	1	.40	.27	4	<1	27
N04422		TAOS	36.11610	105.5011	G	1		061476	3	.40	.27	4	<1	27
N04694		TAOS	36.47440	105.3961	7	1		061376	5	.40	.27	4	<1	27
N04860		COLFAX	36.27420	104.7676	G	1		062676	1	.40	.27	4	<1	27
N05267		TAOS	36.86330	105.3944	7	1		090276	1	.40	.27	4	<1	27
N10449		MCKINLEY	35.43750	107.9064	G	1		051076	3	.40	.27	4	<1	64
N10463		MCKINLEY	35.49250	107.7125	G	1		051776	3	.40	.27	4	<1	64
N10860		SANDOVAL	35.65840	106.7503	7	1		062376	3	.40	.27	4	<1	64
N11354		SANDOVAL	35.41660	106.9206	G	1		060676	3	.40	.27	4	<1	64
001278		LEA	33.31670	103.3156	G	1		110676	3	.40	.27	4	<1	59
001626		ROOSEVELT	33.65330	103.5784	G	1		111676	4	.40	.27	4	<1	59
490303		SAN JUAN	36.66030	108.5469	G	1		042778	1	.40	.27	4	<1	.
L 2002		GRANT	32.61250	108.1308	10	1		011476	3	.39	.27	4	<1	56
L 4113		CATRON	33.45440	108.7853	7	1		032076	1	.39	.27	4	<1	56
L 4308		CATRON	33.93660	108.7150	10	1		041676	1	.39	.27	4	<1	56
L 6017		NEW MEXICO	34.93500	108.2783	G	1		060176	3	.39	.27	4	<1	56
N02521		RIO ARRIBA	36.34530	106.4606	G	1		072976	1	.39	.27	4	<1	57
N04752		TAOS	36.27470	105.4111	7	1		061176	1	.39	.27	4	<1	27
N04964		MORA	36.12440	104.8944	G	1		051376	1	.39	.27	4	<1	27
N05324		COLFAX	36.54250	104.3764	G	1		090476	1	.39	.27	4	<1	27
N05586		COLFAX	36.52390	104.0919	G	1		091976	1	.39	.27	4	<1	27
N10837		SANDOVAL	35.67440	106.7456	7	1		062278	8	.39	.27	4	<1	64
N11471		VALENCIA	35.27830	107.3494	G	1		061478	3	.39	.27	4	<1	64
N22368		SIERRA	33.37500	107.6920	G	1		051676	3	.39	.27	4	<1	63
001205		ROOSEVELT	33.91500	103.2747	9	1		110476	4	.39	.27	4	<1	59
497234		SAN JUAN	36.29420	109.0281	7	1		061376	1	.39	.27	4	<1	.
L 3005		GRANT	32.91330	108.7520	7	1		033176	1	.38	.26	4	<1	56
L 4106		CATRON	33.35220	108.7811	G	1		071676	1	.38	.26	4	<1	56
L 4335		CATRON	33.71190	108.8675	7	1		041676	1	.38	.26	4	<1	56
L 4540		CATRON	33.77780	108.3253	G	1		042076	1	.38	.26	4	<1	56

TABLE 32. URANIUM IN [NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	RD1	RD2	REF
L 4606		CATRON	33.91830	108.07500	B	I		09xx76	I	.36	.26	4	<1	56
L 6889		VALENCIA	34.70470	108.53760	B	I		071476	I	.38	.26	4	<1	56
L 6981		CATRON	34.32580	108.02600	B	I		070176	I	.38	.26	4	<1	56
N03036		RIO ARRIBA	36.30530	107.09430	B	I		092276	9	.38	.26	4	<1	57
N03156		SAN JUAN	36.56110	107.7944	B	I		092476	I	.38	.26	4	<1	57
N04584		COLFAX	36.53420	105.02220	W	I		080276	I	.38	.26	4	<1	27
N04644		MORA	36.02560	105.41720	W	I		081376	I	.38	.26	4	<1	27
N11030		SANDOVAL	35.76360	106.94390	W	I		071476	I	.38	.26	4	<1	64
N11648		VALENCIA	35.16630	107.23720	B	I		070676	3	.38	.26	4	<1	64
N22398		SIERRA	33.03670	107.05290	W	I		060976	I	.38	.26	4	<1	63
N22938		SOCORRO	33.51080	107.28420	B	I		040177	I	.38	.26	4	<1	63
000707		LEA	32.93670	103.59580	IO	I		111576	2	.38	.26	4	<1	•
001321		LEA	33.45000	103.40067	B	I		110676	3	.38	.26	4	<1	59
001435		LEA	33.04440	103.27833	B	I		110976	I	.38	.26	4	<1	59
001748		LEA	33.42530	103.16028	B	I		111076	I	.38	.26	4	<1	59
26980		SAN JUAN	36.75500	108.24170	B	I		040677	7	.38	.26	4	<1	•
497272		SAN JUAN	36.10030	109.00860	D	I		061578	I	.38	.26	4	<1	•
L 2959		GRANT	32.78390	108.37250	D	I		032676	I	.37	.25	4	<1	56
L 4339		CATRON	33.84890	108.09260	W	I		041776	I	.37	.25	4	<1	56
L 4529		CATRON	33.41140	108.30260	W	I		092276	I	.37	.25	4	<1	56
N02456		RIO ARRIBA	36.25220	106.73470	B	I		072676	I	.37	.25	4	<1	57
N02524		RIO ARRIBA	36.20170	106.34760	W	I		080376	3	.37	.25	4	<1	57
N02564		RIO ARRIBA	36.07630	106.03190	W	I		080576	I	.37	.25	4	<1	57
N03233		RIO ARRIBA	36.70.30	107.48033	B	I		093076	I	.37	.25	4	<1	57
N04065		NEW MEXICO	36.73500	105.01580	W	I		072176	2	.37	.25	4	<1	27
N04362		NEW MEXICO	36.24030	105.11780	W	I		081176	3	.37	.25	4	<1	27
N04423		TAOS	36.11440	105.53060	W	I		081276	I	.37	.25	4	<1	27
N04597		COLFAX	36.39920	105.22780	W	I		081776	I	.37	.25	4	<1	27
N04737		COLFAX	36.36330	105.26040	W	I		081876	I	.37	.25	4	<1	27
N04795		COLFAX	36.40090	104.99860	D	2		082576	I	.37	.25	4	<1	27
N11014		SANDOVAL	35.95000	106.95211	W	I		071776	3	.37	.25	4	<1	64
N11037		SANDOVAL	35.66390	106.99058	D	I		080376	3	.37	.25	4	<1	64
N22351		SIERRA	33.36170	107.05211	W	I		050476	I	.37	.25	4	<1	63
N22357		SIERRA	33.32040	107.08707	W	I		050976	I	.37	.25	4	<1	63
N22419		GRANT	33.03720	107.89439	W	I		061376	I	.37	.25	4	<1	63
000109		EDDY	32.02610	103.97425	B	I		110576	I	.37	.25	4	<1	•
001526		LEA	33.12360	103.48056	D	I		111176	I	.37	.25	4	<1	59
4x6422		SAN JUAN	36.45000	108.88080	B	I		100378	3	.37	.25	4	<1	•
497777		SAN JUAN	36.12810	108.92500	B	I		092678	3	.37	.25	4	<1	•
L 4128		GRANT	33.14920	108.7444	IO	I		032076	I	.36	.24	4	<1	•
L 4458		CATRON	33.45030	108.05053	W	I		042176	I	.36	.24	4	<1	56
L 6321		CATRON	34.36330	108.44869	B	I		061776	3	.36	.24	4	<1	56
N02087		RIO ARRIBA	36.17310	106.84064	W	I		072476	I	.36	.24	4	<1	56
N02879		RIO ARRIBA	36.11080	106.74780	D	I		080476	I	.36	.24	4	<1	57
N04121		NEW MEXICO	36.77750	105.60403	B	I		080476	I	.36	.24	4	<1	57
N04561		TAOS	36.39250	105.35000	W	I		081076	I	.36	.24	4	<1	27
N04642		TAOS	36.03810	105.46019	W	I		081376	I	.36	.24	4	<1	27
N05491		COLFAX	36.93810	104.07333	W	I		091176	I	.36	.24	4	<1	27
N1 321		SANDOVAL	35.61560	106.59242	W	I		071976	8	.36	.24	4	<1	64
00 263		LEA	32.52330	103.42828	B	I		111576	I	.36	.24	4	<1	•
49(340		SAN JUAN	36.29500	108.66622	B	I		100278	4	.36	.24	4	<1	•

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 2808		LUNA	32.12360	108.2158	10	1		031376	1	.35	.24	4	<1	56
L 4334		CATRON	33.03360	108.9058	7	1		041676	1	.35	.24	4	<1	56
L 6030		NEW MEXICO	34.99530	108.3500	10	1		060276	3	.35	.24	4	<1	56
L 6667		CATRON	34.46140	108.7328	6	1		070476	1	.35	.24	4	<1	56
L 6819		VALENCIA	34.78940	106.6372	6	1		070976	1	.35	.24	4	<1	56
N02119		RIO ARRIBA	36.59260	106.6517	6	1		072476	1	.35	.24	4	<1	57
N02736		RIO ARRIBA	36.96060	106.3500	7	1		080176	1	.35	.24	4	<1	57
N03671		SANDOVAL	36.00760	107.1997	6	1		100276	1	.35	.24	4	<1	57
N04051		NEW MEXICO	36.65140	105.5147	7	1		073076	1	.35	.24	4	<1	27
N04305		NEW MEXICO	36.15110	105.3460	7	1		080776	1	.35	.24	4	<1	27
N04325		NEW MEXICO	36.05060	105.3772	7	1		080476	1	.35	.24	4	<1	27
N05053		COLFAX	36.75440	104.9950	6	1		082776		.35	.24	4	<1	27
N10479		SANDOVAL	35.92390	107.2660	6	1		052376	3	.35	.24	4	<1	64
N11001		SANDOVAL	35.87170	106.6433	6	1		071476	8	.35	.24	4	<1	64
N22490		SOCORRO	33.86090	106.6484	10	1		030577	1	.35	.24	4	<1	63
000264		LEA	32.52920	103.3119	6	1		111576	1	.35	.24	4	<1	.
001429		LEA	33.08660	103.3522	6	1		110976	1	.35	.24	4	<1	59
L 263		HIDALGO	31.51500	108.3619	10	1		021776	3	.34	.23	3	<1	56
L 3036		GRANT	32.85040	108.9963	8	1		040176	2	.34	.23	3	<1	56
L 4065		GRANT	33.11560	108.9263	8	1		031876		.34	.23	3	<1	56
L 4731		GRANT	33.14250	108.3736	6	1		042776	1	.34	.23	3	<1	56
L 6037		NEW MEXICO	34.90330	108.4189	8	1		060276	1	.34	.23	3	<1	56
L 6494		CATRON	34.12920	108.3333	6	1		070276	1	.34	.23	3	<1	56
L 6675		CATRON	34.49720	108.5758	6	1		070476	3	.34	.23	3	<1	56
L 6894		VALENCIA	34.71060	106.5875	10	1		071476	1	.34	.23	3	<1	56
N02312		RIO ARRIBA	36.55000	106.1861	7	1		072476	1	.34	.23	3	<1	57
N04750		TAOS	36.26560	105.4289	7	1		081176	1	.34	.23	3	<1	27
N04909		COLFAX	36.82500	104.9869	6	1		090376	3	.34	.23	3	<1	27
N05067		COLFAX	36.63470	105.0656	8	1		082476	1	.34	.23	3	<1	27
N10886		LOS ALAMOS	35.78580	106.2814	7	1		080376	1	.34	.23	3	<1	64
N11004		SANDOVAL	35.96920	106.5972	7	1		071776	3	.34	.23	3	<1	64
001269		LEA	33.36390	103.4144	6	1		110676	3	.34	.23	3	<1	59
496310		SAN JUAN	36.08040	108.0067	8	1		092776	3	.34	.23	3	<1	.
L 044		HIDALGO	31.67250	108.8339	6	1		021676	1	.33	.22	3	<1	56
L 4111		CATRON	33.45280	108.8000	7	1		032676	2	.33	.22	3	<1	56
L 4737		GRANT	33.19640	108.5076	7	1		042776	1	.33	.22	3	<1	56
L 4779		CATRON	33.49250	108.4181	10	1		042676	1	.33	.22	3	<1	56
L 6123		VALENCIA	34.63890	106.4742	8	2		060576	9	.33	.22	3	<1	56
L 6491		CATRON	34.15560	108.3278	6	1		070176	1	.33	.22	3	<1	56
N02298		RIO ARRIBA	36.72780	106.1869	7	1		072376	1	.33	.22	3	<1	57
N03070		SAN JUAN	36.12030	107.9994	6	1		092176	1	.33	.22	3	<1	57
N04643		MORA	36.03030	105.4211	7	1		081376	1	.33	.22	3	<1	27
N05416		MORA	36.16070	104.5436	6	1		090876	1	.33	.22	3	<1	27
N05669		COLFAX	36.70500	104.1661	6	1		091776	1	.33	.22	3	<1	27
N22058		CATRON	33.66310	107.9378	8	1		050376	1	.33	.22	3	<1	63
N22327		SOCORRO	33.80000	107.3803	8	1		072076	1	.33	.22	3	<1	63
27937		SAN JUAN	36.78150	108.0478	7	1		090677	3	.33	.22	3	<1	.
27974		SAN JUAN	36.45720	108.0067	8	1		090777	1	.33	.22	3	<1	.
496352		SAN JUAN	36.56080	108.7425	8	1		100276	1	.33	.22	3	<1	.
497735		SAN JUAN	36.62110	108.0961	8	1		091276	3	.33	.22	3	<1	.
L 2978		GRANT	32.96560	108.9728	8	2		033076	1	.32	.22	3	<1	56

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 4010		CATRON	33.30970	108.7397	6	1		032076	1	.32	.22	3	<1	56
L 6509		CATRON	34.04170	108.6056	6	1		070276	1	.32	.22	3	<1	56
N02726		RIO ARRIBA	36.80780	106.2714	6	1		073076	3	.32	.22	3	<1	57
N04174		NEW MEXICO	36.27970	105.7644	7	1		081076	1	.32	.22	3	<1	27
N04463		COLFAX	36.30080	105.0564	7	1		081976	1	.32	.22	3	<1	27
N04603		COLFAX	36.28090	105.1622	7	1		082176	1	.32	.22	3	<1	27
N04984		MORA	36.04530	104.9300	6	1		081976	1	.32	.22	3	<1	27
N05050		COLFAX	36.71250	104.8956	6	1		082776	1	.32	.22	3	<1	27
N05496		COLFAX	36.87780	104.0333	6	1		091176	1	.32	.22	3	<1	27
N10737		SANDOVAL	35.77110	107.1725	8	1		061978	3	.32	.22	3	<1	64
N11459		BERNALILLO	35.17280	106.3764	8	1		061378	8	.32	.22	3	<1	64
N22303		SIERRA	33.43670	107.7011	8	1		050878	3	.32	.22	3	<1	63
N22431		GRANT	33.12560	107.9528	7	1		061476	1	.32	.22	3	<1	63
N23339		SIERRA	33.24280	107.0728	8	1		062077	1	.32	.22	3	<1	63
001480		LEA	33.10330	103.7414	9	1		111076	3	.32	.22	3	<1	59
496401		SAN JUAN	36.42940	108.9533	8	1		100278	3	.32	.22	3	<1	. .
497749		SAN JUAN	36.32090	108.7975	8	1		092378	3	.32	.22	3	<1	. .
L 008		HIDALGO	31.42660	108.9666	8	1		020776	1	.31	.21	3	<1	56
L 3103		GRANT	32.92760	108.0097	8	1		040376	1	.31	.21	3	<1	56
L 4891		CATRON	33.33810	108.4436	7	1		050676	1	.31	.21	3	<1	56
L 6272		CATRON	34.37440	108.0847	10	1		061576	3	.31	.21	3	<1	56
L 6802		CATRON	34.54470	108.8308	8	1		070876	1	.31	.21	3	<1	56
N02715		SANDOVAL	36.07140	107.6319	8	1		091476	1	.31	.21	3	<1	57
N02814		RIO ARRIBA	36.93830	106.1694	7	1		080776	1	.31	.21	3	<1	57
N04025		NEW MEXICO	36.54470	105.9014	8	1		060476	3	.31	.21	3	<1	27
N04708		TAOS	36.87690	105.4042	7	1		081876	1	.31	.21	3	<1	27
N04740		COLFAX	36.33560	105.2919	7	1		081076	1	.31	.21	3	<1	27
N04756		TAOS	36.31500	105.4561	7	1		081176	1	.31	.21	3	<1	27
N10656		MCKINLEY	35.52140	107.4975	6	1		060878	3	.31	.21	3	<1	64
N11007		SANDOVAL	35.96070	106.5447	7	1		071778	3	.31	.21	3	<1	64
N11040		SANDOVAL	35.56000	106.9756	8	1		060578	3	.31	.21	3	<1	64
N11125		MCKINLEY	35.62250	107.3494	6	1		060678	3	.31	.21	3	<1	64
N11212		SANTE FE	35.49310	106.0253	8	1		052878	7	.31	.21	3	<1	64
26940		SAN JUAN	36.52470	108.1456	5	1		090877	4	.31	.21	3	<1	. .
26953		SAN JUAN	36.66970	108.2231	6	1		090877	1	.31	.21	3	<1	. .
497883		SAN JUAN	36.03080	108.7444	8	1		092678	3	.31	.21	3	<1	. .
L 191		HIDALGO	31.63720	108.9169	10	1		021176	1	.30	.20	3	<1	56
L 2404		GRANT	32.09860	108.2689	10	1		020776	1	.30	.20	3	<1	56
L 4248		GRANT	33.05690	108.3214	7	1		040576	1	.30	.20	3	<1	56
L 4547		CATRON	33.73360	108.2756	8	1		042076	1	.30	.20	3	<1	56
L 4554		CATRON	33.90470	108.3503	8	2		042076	1	.30	.20	3	<1	56
L 4929		CATRON	33.22560	108.5347	7	1		050576	1	.30	.20	3	<1	56
L 5002		GRANT	33.06470	108.6031	7	1		061376	1	.30	.20	3	<1	56
N02171		RIO ARRIBA	36.91060	106.7850	7	1		072476	1	.30	.20	3	<1	57
N03736		RIO ARRIBA	36.81670	106.8194	7	1		081776	1	.30	.20	3	<1	57
N04567		TAOS	36.44060	105.4189	7	1		081076	1	.30	.20	3	<1	27
N04646		MORA	36.00720	105.4533	7	1		081376	1	.30	.20	3	<1	27
N04736		COLFAX	36.36560	105.2847	6	1		081076	1	.30	.20	3	<1	27
N04738		COLFAX	36.36310	105.2856	7	1		081076	1	.30	.20	3	<1	27
N04857		COLFAX	36.41640	105.0956	7	1		082776	1	.30	.20	3	<1	27
N05214		COLFAX	36.56080	104.1258	7	1		102376	1	.30	.20	3	<1	27

TABLE 32 . URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N05247		TAOS	36.83610	105.4117	7	1		090276	1	.30	.20	3	<1	27
N10465		MCKINLEY	35.97580	107.4322	8	1		052376	3	.30	.20	3	<1	64
N10661		SANDOVAL	35.62970	107.2869	6	1		060676	3	.30	.20	3	<1	64
N11013		SANDOVAL	35.57260	106.5042	7	1		071778	3	.30	.20	3	<1	64
N11026		SANDOVAL	35.76060	106.4125	7	1		071978	8	.30	.20	3	<1	64
N11220		SANTE FE	35.39830	106.0869	6	1		053178	3	.30	.20	3	<1	64
N22008		SOCORRO	33.96610	107.3975	8	1		071678	1	.30	.20	3	<1	63
000087		EDDY	32.47220	103.7742	10	1		103078	1	.30	.20	3	<1	.
X100242	GUAJE CANYON	NEW MEXICO	.0000000	.0000000	9	1		000078		.30	.20	3	<1	13
L 252		HIDALGO	31.43920	108.4258	10	1		021478	3	.29	.20	3	<1	56
L 3007		GRANT	32.92390	108.8186	8	1		033178	1	.29	.20	3	<1	56
L 4378		CATRON	33.89060	108.6676	7	1		041878	1	.29	.20	3	<1	56
L 4430		CATRON	33.78920	108.4753	7	1		041678	1	.29	.20	3	<1	56
L 4730		GRANT	33.15970	108.3619	7	1		042778	1	.29	.20	3	<1	56
L 6095		VALENCIA	34.75360	108.2897	8	1		060378	3	.29	.20	3	<1	56
N02720		RIO ARRIBA	36.14000	106.5164	7	1		072478	1	.29	.20	3	<1	57
N02812		RIO ARRIBA	36.90500	106.1994	6	1		080778	3	.29	.20	3	<1	57
N03182		SAN JUAN	36.36250	107.7153	8	1		092378	1	.29	.20	3	<1	57
N04385		NEW MEXICO	36.11140	105.1231	8	1		081278	1	.29	.20	3	<1	57
N04552		TAOS	36.34090	105.7181	6	1		080978	1	.29	.20	3	<1	27
N04934		COLFAX	36.66110	104.7092	8	1		090678		.29	.20	3	<1	27
N04992		MORA	36.09780	104.9561	8	1		082078	1	.29	.20	3	<1	27
N10282		VALENCIA	35.24310	107.6919	6	1		043078	1	.29	.20	3	<1	64
N10741		SANDOVAL	35.92420	106.8989	7	1		062678	3	.29	.20	3	<1	64
N10844		SANDOVAL	35.69750	106.8014	7	1		062778	9	.29	.20	3	<1	64
000703		LEA	32.95390	103.5625	8	1		111878	1	.29	.20	3	<1	.
000936		EDDY	32.94250	103.8778	10	1		120378	2	.29	.20	3	<1	.
001455		LEA	33.36110	103.5850	8	1		110978	1	.29	.20	3	<1	59
496324		SAN JUAN	36.25330	108.9884	6	1		093078	3	.29	.20	3	<1	.
L 6025		NEW MEXICO	34.99390	108.2650	10	1		080178	3	.28	.19	3	<1	56
L 6717		VALENCIA	34.71860	108.6767	8	1		071378	1	.28	.19	3	<1	56
L 6720		VALENCIA	34.85220	108.7734	8	1		071378	1	.28	.19	3	<1	56
L 6839		VALENCIA	34.57920	108.9853	10	1		071078	1	.28	.19	3	<1	56
N02069		RIO ARRIBA	36.66310	106.7375	6	1		072378	3	.28	.19	3	<1	57
N02291		RIO ARRIBA	36.09220	106.3381	10	1		072778	1	.28	.19	3	<1	57
N03486		RIO ARRIBA	36.28390	107.2553	8	1		092678	1	.28	.19	3	<1	57
N04404		NEW MEXICO	36.16110	105.5856	7	1		081178	1	.28	.19	3	<1	57
N04454		COLFAX	36.58610	104.9689	7	1		082578	9	.28	.19	3	<1	27
N04645		MORA	36.00580	105.3950	7	1		081378	1	.28	.19	3	<1	27
N04704		TAOS	36.69920	105.4328	7	1		081378	1	.28	.19	3	<1	27
N04731		TAOS	36.37440	105.4038	7	1		081078	1	.28	.19	3	<1	27
N05396		COLFAX	36.30220	104.7300	6	1		090678	1	.28	.19	3	<1	27
N05468		HARDING	36.15760	104.2500	8	1		091378	1	.28	.19	3	<1	27
000655		LEA	32.41610	103.3417	9	1		112078	2	.28	.19	3	<1	.
497675		SAN JUAN	36.66170	108.6894	8	1		090678	3	.28	.19	3	<1	.
497760		SAN JUAN	36.21390	108.7872	8	1		092478	3	.28	.19	3	<1	.
L 2252		HIDALGO	31.43360	108.7633	10	1		012578	1	.27	.18	3	<1	56
L 3085		GRANT	32.97750	108.2194	7	1		040378	1	.27	.18	3	<1	56
L 4174		GRANT	33.06440	108.6436	7	1		033078	1	.27	.18	3	<1	56
L 4365		CATRON	33.67190	108.7528	9	1		041678	1	.27	.18	3	<1	56
L 6732		VALENCIA	34.77330	108.5989	8	1		071378	1	.27	.18	3	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L 6883		VALENCIA	34.72000	106.8501	6	1		071376	1	.27	.18	3	<1	56
N02887		RIO ARRIBA	36.02420	106.7092	7	1		060476	3	.27	.18	3	<1	57
N04515		TAOS	36.11500	105.6542	7	1		081276	1	.27	.18	3	<1	27
N04993		MORA	36.11500	104.9694	6	1		082076	1	.27	.18	3	<1	27
N05259		TAOS	36.78080	105.2775	7	1		090276	1	.27	.18	3	<1	27
N05560		COLFAX	36.68330	104.1970	8	1		090776	1	.27	.18	3	<1	27
N10736		SANDOVAL	35.79450	107.0907	8	1		061576	3	.27	.18	3	<1	64
N10857		SANDOVAL	35.93890	106.6442	8	1		062376	3	.27	.18	3	<1	64
N11032		SANDOVAL	35.55690	106.2608	8	1		071976	3	.27	.18	3	<1	64
N22219		CATRON	33.53170	107.8953	7	1		050576	1	.27	.18	3	<1	63
N22375		SIERRA	33.35420	107.6561	8	1		051076	3	.27	.18	3	<1	63
N22387		SIERRA	33.11250	107.7294	8	1		051476	1	.27	.18	3	<1	63
N22421		GRANT	33.17080	107.9814	7	1		061476	1	.27	.18	3	<1	63
N22424		GRANT	33.16830	107.8756	7	1		061476	1	.27	.18	3	<1	63
000350		LEA	32.87610	103.1200	8	1		111676	2	.27	.18	3	<1	•
001540		LEA	33.12580	103.6944	9	1		111076	3	.27	.18	3	<1	59
497710		SAN JUAN	36.52470	108.8219	8	1		091176		.27	.18	3	<1	•
L 2030		GRANT	32.59470	108.3380	8	1		011776	9	.26	.18	3	<1	56
L 4172		CATRON	33.20940	108.7826	7	1		032776	1	.26	.18	3	<1	56
L 4345		CATRON	33.79720	108.7011	7	1		041776	1	.26	.18	3	<1	56
L 6114		VALENCIA	34.60920	106.0131	8	1		060876	3	.26	.18	3	<1	56
N02096		RIO ARRIBA	36.19060	106.7953	6	1		072476	1	.26	.18	3	<1	57
N03542		SANDOVAL	36.11470	107.2703	8	1		100376	1	.26	.18	3	<1	57
N04127		NEW MEXICO	36.84476	105.6397	6	1		080476	1	.26	.18	3	<1	27
N04314		NEW MEXICO	36.70720	105.4111	7	1		082176	1	.26	.18	3	<1	27
N04767		TAOS	36.67940	105.3394	7	1		081676	1	.26	.18	3	<1	27
N04850		COLFAX	36.60316	105.0889	6	1		082676	1	.26	.18	3	<1	27
N05414		COLFAX	36.35673	104.5061	8	1		090776	1	.26	.18	3	<1	27
N11046		SANDOVAL	35.53830	107.1636	6	1		060676	3	.26	.18	3	<1	64
496331		SAN JUAN	36.28890	108.9650	6	1		043076	3	.26	.18	3	<1	•
497667		SAN JUAN	36.65140	108.7163	8	1		090876	3	.26	.18	3	<1	•
497752		SAN JUAN	36.37000	108.7683	8	1		092376	3	.26	.18	3	<1	•
L 166		HIDALGO	31.79220	108.8304	8	2		020276	1	.25	.17	3	<1	56
L 348		HIDALGO	31.86000	108.4617	3	1		031676	2	.25	.17	3	<1	56
L 2904		GRANT	32.79330	108.8169	8	1		031776		.25	.17	3	<1	56
L 4027		CATRON	33.36766	108.8656	8	1		031676		.25	.17	3	<1	56
L 4031		GRANT	33.13110	109.0436	8	1		031776	9	.25	.17	3	<1	56
L 4200		GRANT	33.16190	108.6692	7	1		033176	1	.25	.17	3	<1	56
L 4246		GRANT	33.03170	108.1650	7	1		040376	1	.25	.17	3	<1	56
L 4333		CATRON	33.83610	108.9658	8	1		041676	1	.25	.17	3	<1	56
L 4463		CATRON	33.66250	108.5072	7	1		041976	1	.25	.17	3	<1	56
L 4630		CATRON	33.41780	108.2742	10	1		042276	1	.25	.17	3	<1	56
L 4957		CATRON	33.38260	108.4733	7	1		051376	1	.25	.17	3	<1	56
L 5034		NEW MEXICO	33.41000	108.2119	6	1		051176	1	.25	.17	3	<1	56
L 5052		NEW MEXICO	33.36890	108.1228	7	1		051176	1	.25	.17	3	<1	56
L 6026		NEW MEXICO	34.99970	108.1558	10	1		060276	3	.25	.17	3	<1	56
L 6028		NEW MEXICO	34.99080	108.2128	10	1		060276	3	.25	.17	3	<1	56
L 6171		CATRON	34.52220	108.4881	6	1		060976	3	.25	.17	3	<1	56
L 6364		VALENCIA	34.64810	108.1322	8	1		061776	3	.25	.17	3	<1	56
L 6959		CATRON	34.18940	108.9797	8	1		070276	3	.25	.17	3	<1	56
N02754		RIO ARRIBA	36.93140	107.1019	6	1		061176	1	.25	.17	3	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N03577		RIO ARRIBA	36.23690	107.2897	8	1		100376	1	.25	.17	3	<1	57
N04323		NEW MEXICO	36.67830	105.3803	7	1		082176	1	.25	.17	3	<1	27
N04383		NEW MEXICO	36.11250	105.0792	8	1		061376	1	.25	.17	3	<1	27
N04749		TAOS	36.26110	105.4442	7	1		081176	1	.25	.17	3	<1	27
N04834		MORA	36.16060	104.7117	8	1		082476	1	.25	.17	3	<1	27
N04859		COLFAX	36.40630	105.1108	7	1		082776	1	.25	.17	3	<1	27
N05022		COLFAX	36.95780	105.0536	8	1		082676	1	.25	.17	3	<1	27
N05104		MORA	36.02440	104.5372	8	1		090976	1	.25	.17	3	<1	27
N05202		COLFAX	36.41640	104.3664	8	1		091576	1	.25	.17	3	<1	27
N05251		TAOS	36.79920	105.3933	7	1		090276	1	.25	.17	3	<1	27
N05266		TAOS	36.82060	105.3942	7	1		090276	1	.25	.17	3	<1	27
N05487		COLFAX	36.91970	104.1756	8	1		091076	1	.25	.17	3	<1	27
N05589		COLFAX	36.76190	104.2686	8	1		091576	1	.25	.17	3	<1	27
N10451		MCKINLEY	35.93220	107.6383	8	1		051678	3	.25	.17	3	<1	64
N10459		MCKINLEY	35.88440	107.7567	8	1		051678	3	.25	.17	3	<1	64
N10856		SANDOVAL	35.87810	106.6368	7	1		062378	8	.25	.17	3	<1	64
N11029		SANDOVAL	35.78330	106.4369	7	1		071978	1	.25	.17	3	<1	64
N11035		SANDOVAL	35.60170	106.9581	6	1		060378	3	.25	.17	3	<1	64
N22101		SOCORRO	33.95000	107.5025	7	1		050376	1	.25	.17	3	<1	64
000229		LEA	32.93170	103.0911	8	1		111676	1	.25	.17	3	<1	63
001699		LEA	33.54250	103.1361	8	2		111876	1	.25	.17	3	<1	.
L 105		HIDALGO	31.48310	108.6856	10	1		020176	3	.24	.16	2	<1	59
L 203		HIDALGO	31.55360	108.9647	7	1		021176	1	.24	.16	2	<1	56
L 2999		GRANT	32.91280	108.6486	8	1		071876	1	.24	.16	2	<1	56
L 4056		GRANT	33.00310	108.8600	8	1		031876		.24	.16	2	<1	56
L 4534		CATRON	33.81420	108.4769	10	1		042076	1	.24	.16	2	<1	56
L 4888		CATRON	33.29920	108.4711	7	1		050676	1	.24	.16	2	<1	56
L 6499		CATRON	34.01110	108.3431	10	1		070276	3	.24	.16	2	<1	56
L 6879		CATRON	34.52440	108.5217	8	1		071276	1	.24	.16	2	<1	56
N03104		SAN JUAN	36.23420	107.8433	6	1		092076	1	.24	.16	2	<1	57
N04698		TAOS	36.94640	105.4003	7	1		081376	1	.24	.16	2	<1	27
N04757		TAOS	36.31030	105.4689	7	1		081176	1	.24	.16	2	<1	27
N10749		RIO ARRIBA	35.99690	106.8056	7	1		062078	9	.24	.16	2	<1	64
N11002		SANDOVAL	35.82750	106.5886	7	1		071478	3	.24	.16	2	<1	64
N22207		CATRON	33.64830	107.8778	8	1		050576	1	.24	.16	2	<1	63
N22913		SOCORRO	33.74470	107.4553	6	1		063077	1	.24	.16	2	<1	63
497721		SAN JUAN	36.62000	108.6789	8	1		091276	3	.24	.16	2	<1	.
497739		SAN JUAN	36.57420	108.6881	8	1		091273	3	.24	.16	2	<1	.
L 241		HIDALGO	31.44670	108.8139	10	1		021176	1	.23	.16	2	<1	56
L 4012		CATRON	33.32420	108.7200	6	1		031976		.23	.16	2	<1	56
L 4330		CATRON	33.70830	108.9250	7	1		041676	1	.23	.16	2	<1	56
L 4728		GRANT	33.14220	108.3858	7	1		042676	1	.23	.16	2	<1	56
L 6390		VALENCIA	34.66440	108.0561	8	1		061676	1	.23	.16	2	<1	56
L 6676		CATRON	34.49080	108.5047	8	1		070476	1	.23	.16	2	<1	56
L 6890		VALENCIA	34.74080	108.5163	8	1		071476	1	.23	.16	2	<1	56
L 6924		CATRON	34.00420	108.9014	6	1		063076	3	.23	.16	2	<1	56
N02301		RIO ARRIBA	36.70310	106.1492	7	1		072376	1	.23	.16	2	<1	57
N02570		RIO ARRIBA	36.06750	106.7908	7	1		080676	1	.23	.16	2	<1	57
N05026		COLFAX	36.98250	105.0125	8	1		082876	1	.23	.16	2	<1	27
N05128		COLFAX	36.43690	104.0508	8	1		091076	1	.23	.16	2	<1	27
N05156		MORA	36.19420	104.9411	8	1		090476	1	.23	.16	2	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N05397		COLFAX	36.29500	104.7436	8	1		090676	1	.23	.16	2	<1	27
N05576		UNION	36.56080	104.6083	8	1		091876	1	.23	.16	2	<1	27
N05585		COLFAX	36.52560	104.0917	8	1		091976	1	.23	.16	2	<1	27
N10633		MCKINLEY	35.73030	107.4503	8	1		060178	3	.23	.16	2	<1	64
N22117		SOCORRO	33.67830	107.5211	7	1		050376	3	.23	.16	2	<1	63
N22413		SIERRA	33.24970	107.7297	7	1		051076	1	.23	.16	2	<1	63
X0C9005 KM SEC 19 MINE		NEW MEXICO	.0000000	.0000000	44	1		022775		.23	.16	2	<1	20
497779		SAN JUAN	36.20390	108.9272	8	1		092678	3	.23	.16	2	<1	.
L 049		HIDALGO	31.42330	108.8669	10	1		021276	1	.22	.15	2	<1	56
L 240		HIDALGO	31.40470	108.8119	10	1		021176	1	.22	.15	2	<1	56
L 2049		HIDALGO	32.19970	108.6114	10	1		012376		.22	.15	2	<1	56
L 3062		GRANT	32.86280	108.6283	6	1		040276	1	.22	.15	2	<1	56
L 4196		GRANT	33.12670	108.5911	7	1		033176	1	.22	.15	2	<1	56
L 4727		GRANT	33.12040	108.3631	6	1		042676	1	.22	.15	2	<1	56
L 4817		CATRON	33.79780	108.5306	7	1		042776	1	.22	.15	2	<1	56
L 6541		CATRON	34.21810	108.8728	8	2		070476	9	.22	.15	2	<1	56
N02046		RIO ARRIBA	36.82750	106.2086	7	1		072376	1	.22	.15	2	<1	57
N02237		RIO ARRIBA	36.55970	106.4583	6	1		072476	3	.22	.15	2	<1	57
N02730		RIO ARRIBA	36.79660	106.3556	7	1		073176	1	.22	.15	2	<1	57
N02742		RIO ARRIBA	36.93190	106.3792	7	1		080276	1	.22	.15	2	<1	57
N04036		NEW MEXICO	36.58440	105.7975	10	1		080476	3	.22	.15	2	<1	27
N04396		NEW MEXICO	36.14670	105.6886	7	1		081076	3	.22	.15	2	<1	27
N04610		COLFAX	36.53670	104.9300	7	1		082276	1	.22	.15	2	<1	27
N04753		TAOS	36.29060	105.3644	7	1		081176	1	.22	.15	2	<1	27
N04853		COLFAX	36.43530	105.0083	10	1		082776	1	.22	.15	2	<1	27
N04877		COLFAX	36.37000	104.6822	8	1		082676	1	.22	.15	2	<1	27
N04882		COLFAX	36.25580	104.7704	8	1		082677	1	.22	.15	2	<1	27
N05066		COLFAX	36.83060	105.0453	8	1		082976	1	.22	.15	2	<1	27
N05508		COLFAX	36.97220	104.6792	8	1		091376	1	.22	.15	2	<1	27
N05568		COLFAX	36.63750	104.1508	8	1		091876	1	.22	.15	2	<1	27
N10554		SANDOVAL	35.66660	107.2364	6	1		053178	3	.22	.15	2	<1	64
N11051		MCKINLEY	35.62310	107.3364	5	1		060878	3	.22	.15	2	<1	64
N11709		MCKINLEY	35.43610	107.3247	8	1		072678	1	.22	.15	2	<1	64
N22401		SIERRA	33.00610	107.8050	7	1		061076	1	.22	.15	2	<1	63
000169		EDDY	32.20220	103.6561	8	1		110676	1	.22	.15	2	<1	.
001425		LEA	33.18390	103.3692	6	1		110976	1	.22	.15	2	<1	59
26938		SAN JUAN	36.56190	108.2494	8	1		090877	1	.22	.15	2	<1	.
496375		SAN JUAN	36.34390	108.7162	8	1		100278	3	.22	.15	2	<1	.
497141		SAN JUAN	36.00860	109.0247	8	1		081078	3	.22	.15	2	<1	.
497624		SAN JUAN	36.97890	108.7717	8	1		090378	3	.22	.15	2	<1	.
497737		SAN JUAN	36.66420	108.6403	8	1		091278	3	.22	.15	2	<1	.
497748		SAN JUAN	36.32220	108.8058	8	1		091378	3	.22	.15	2	<1	.
L 050		HIDALGO	31.40330	108.8619	6	2		021276	1	.21	.14	2	<1	56
L 2512		LUNA	32.37440	108.0978	8	1		031676	1	.21	.14	2	<1	56
L 4014		CATRON	33.37830	108.9756	8	1		031676		.21	.14	2	<1	56
L 4063		GRANT	33.09750	108.4164	8	1		031876	1	.21	.14	2	<1	56
L 4129		GRANT	33.17720	108.7381	10	1		032076	1	.21	.14	2	<1	56
L 4426		CATRON	33.74110	108.5053	7	1		041976	1	.21	.14	2	<1	56
L 4429		CATRON	33.78360	108.5667	7	1		041676	1	.21	.14	2	<1	56
L 4925		GRANT	33.20560	108.5753	7	1		050476	1	.21	.14	2	<1	56
L 4927		CATRON	33.21060	108.5564	7	1		050576	1	.21	.14	2	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 5015		CATRON	33.34220	108.0611	7	1		051176	3	.21	.14	2	<1	56
L 6223		CATRON	34.37690	108.2436	8	1		061476	3	.21	.14	2	<1	56
L 6447		CATRON	34.00750	108.2514	10	1		063076	1	.21	.14	2	<1	56
L 6794		VALENCIA	34.69170	106.6492	8	2		071076	1	.21	.14	2	<1	56
N02053		RIO ARRIBA	36.71530	106.6422	7	1		072276	1	.21	.14	2	<1	57
N02489		RIO ARRIBA	36.04170	106.2917	6	1		072776	1	.21	.14	2	<1	57
N03448		SANDOVAL	36.15390	107.2650	8	1		092576	9	.21	.14	2	<1	57
N04847		COLFAX	36.62720	105.1217	7	1		082676	1	.21	.14	2	<1	27
N10542		MCKINLEY	35.84000	107.5042	8	1		053078	3	.21	.14	2	<1	64
N10681		SANDOVAL	35.93690	107.0317	6	1		061678	3	.21	.14	2	<1	64
N22118		SOCORRO	33.87920	107.5203	7	1		050376	3	.21	.14	2	<1	63
001842		CHAVES	33.41560	103.8019	10	1		123176	3	.21	.14	2	<1	59
497885		SAN JUAN	36.01250	108.7919	6	1		092678	3	.21	.14	2	<1	•
L 045		HIDALGO	31.65560	108.8381	8	1		021076	1	.20	.14	2	<1	56
L 095		HIDALGO	31.38080	108.6297	8	1		020176	3	.20	.14	2	<1	56
L 3079		GRANT	32.90860	108.2297	7	1		040376	1	.20	.14	2	<1	56
L 3106		GRANT	32.96140	108.0364	8	1		040376	1	.20	.14	2	<1	56
L 4413		CATRON	33.53560	108.5622	7	1		041876	1	.20	.14	2	<1	56
L 4420		CATRON	33.40860	108.5814	7	1		041876	1	.20	.14	2	<1	56
L 4818		CATRON	33.79110	108.5297	7	1		042776	1	.20	.14	2	<1	56
L 6061		MCKINLEY	34.98720	108.0539	10	1		060376	1	.20	.14	2	<1	56
L 6162		CATRON	34.57310	108.4519	8	1		060976	1	.20	.14	2	<1	56
L 6387		VALENCIA	34.69530	108.0444	8	1		061676	1	.20	.14	2	<1	56
L 6770		VALENCIA	34.84530	108.9458	8	1		071276	1	.20	.14	2	<1	56
N02130		RIO ARRIBA	36.61250	106.5292	8	1		072476	1	.20	.14	2	<1	57
N02226		RIO ARRIBA	36.74580	106.3222	6	1		072376	3	.20	.14	2	<1	57
N02284		RIO ARRIBA	36.53830	106.0592	6	1		072976	1	.20	.14	2	<1	57
N02397		RIO ARRIBA	36.50140	106.2628	7	1		072576	3	.20	.14	2	<1	57
N02998		RIO ARRIBA	36.41940	107.1503	10	1		092176	9	.20	.14	2	<1	57
N03456		RIO ARRIBA	36.44640	107.3183	8	1		092676	1	.20	.14	2	<1	57
N04676		TAOS	36.59250	105.4650	7	1		081676	1	.20	.14	2	<1	27
N04861		COLFAX	36.48920	105.0725	7	1		082676	1	.20	.14	2	<1	27
N05250		TAOS	36.80000	105.3953	7	1		090276	1	.20	.14	2	<1	27
N10999		SANDOVAL	35.82780	106.6422	7	1		071478	8	.20	.14	2	<1	64
N22323		SOCORRO	33.72440	107.2944	6	1		071976	1	.20	.14	2	<1	63
N22352		SIERRA	33.34000	107.8508	7	1		050976	1	.20	.14	2	<1	63
N22355		SIERRA	33.34720	107.9481	7	1		050976	1	.20	.14	2	<1	63
N22470		SOCORRO	33.99750	106.6381	8	1		021377	1	.20	.14	2	<1	63
001325		LEA	33.49780	103.4428	8	1		110776	3	.20	.14	2	<1	59
001465		LEA	33.28080	103.6783	8	1		111076	3	.20	.14	2	<1	59
X100451	LORDSBURG	NEW MEXICO	.0000000	.0000000	42	1		042754		.20	.14	2	<1	15
L 2374		HIDALGO	32.34470	108.9825	10	1		020376	1	.19	.13	2	<1	56
L 2902		GRANT	32.73000	108.7992	8	1		031776		.19	.13	2	<1	56
L 4158		GRANT	33.18530	108.8633	6	1		032576	1	.19	.13	2	<1	56
L 4521		CATRON	33.57560	108.3836	10	1		042076	1	.19	.13	2	<1	56
L 4523		CATRON	33.56030	108.3700	10	1		042076	1	.19	.13	2	<1	56
L 4665		CATRON	33.51390	108.4100	6	1		042676	1	.19	.13	2	<1	56
L 4730		GRANT	33.13220	108.4772	7	1		042776	1	.19	.13	2	<1	56
L 4886		CATRON	33.32060	108.4983	7	1		050676	1	.19	.13	2	<1	56
L 5018		CATRON	33.25940	108.1028	8	1		051176	3	.19	.13	2	<1	56
L 5045		NEW MEXICO	33.47190	108.0300	9	1		051176		.19	.13	2	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L 6295		VALENCIA	34.62610	108.0550	8	1		061776	3	.19	.13	2	<1	56
N03063		SAN JUAN	36.19280	107.9869	8	1		092076	1	.19	.13	2	<1	57
N04047		NEW MEXICO	36.56640	105.6331	10	1		080676	1	.19	.13	2	<1	27
N04566		TAOS	36.44170	105.4203	7	1		081076	1	.19	.13	2	<1	27
N05075		COLFAX	36.77170	105.0258	8	1		082476	1	.19	.13	2	<1	27
N05090		COLFAX	36.80420	105.1425	7	1		083176	1	.19	.13	2	<1	27
N05263		COLFAX	36.85500	105.0611	8	1		090376	1	.19	.13	2	<1	27
N05460		HARDING	36.10000	104.0689	8	1		091276	1	.19	.13	2	<1	27
N10308		SANDOVAL	35.42690	106.2656	8	1		051478	3	.19	.13	2	<1	64
N10547		SANDOVAL	35.94220	107.0850	8	1		053078	3	.19	.13	2	<1	64
N10998		SANDOVAL	35.79140	106.6864	8	1		071478	1	.19	.13	2	<1	64
N11031		SANDOVAL	35.73470	106.4167	8	1		071978	8	.19	.13	2	<1	64
27810		SAN JUAN	36.17920	108.1856	8	2		091877	9	.19	.13	2	<1	.
27882		SAN JUAN	36.26250	108.1308	8	1		091077	9	.19	.13	2	<1	.
27891		SAN JUAN	36.27780	108.2550	8	1		091177	9	.19	.13	2	<1	.
497236		SAN JUAN	36.25140	109.0433	7	1		081378	1	.19	.13	2	<1	.
497706		SAN JUAN	36.58860	108.8008	8	1		091178	3	.19	.13	2	<1	.
L 3088		GRANT	32.88810	108.6364	6	1		040376	1	.18	.12	2	<1	56
L 4230		GRANT	33.02190	108.1239	8	1		040376	1	.18	.12	2	<1	56
L 4647		CATRON	33.62890	108.7147	6	1		042576	1	.18	.12	2	<1	56
L 4706		CATRON	33.76470	108.8986	6	1		042576	1	.18	.12	2	<1	56
L 4772		CATRON	33.53750	108.4797	10	1		042676	1	.18	.12	2	<1	56
L 4775		CATRON	33.48190	108.4850	10	1		042676	1	.18	.12	2	<1	56
L 4880		CATRON	33.30940	108.5089	7	1		050576	1	.18	.12	2	<1	56
L 4890		CATRON	33.33810	108.4586	6	1		050676	1	.18	.12	2	<1	56
L 4938		CATRON	33.28530	108.2608	7	1		051076	1	.18	.12	2	<1	56
L 6039		NEW MEXICO	34.95470	108.3847	10	1		060276	3	.18	.12	2	<1	56
L 6358		CATRON	34.46670	108.0511	8	2		062076	1	.18	.12	2	<1	56
L 6625		CATRON	34.12640	108.7403	8	1		070176	1	.18	.12	2	<1	56
L 6780		CATRON	34.50390	108.7228	8	1		070876	1	.18	.12	2	<1	56
N02014		RIO ARRIBA	36.95000	106.5206	7	1		072276	1	.18	.12	2	<1	57
N02017		RIO ARRIBA	36.91830	106.5611	7	1		072276	3	.18	.12	2	<1	57
N04343		NEW MEXICO	36.91190	105.8125	8	1		080676	1	.18	.12	2	<1	27
N04425		TAOS	36.11280	105.5292	7	1		081276	1	.18	.12	2	<1	27
N04919		COLFAX	36.94580	104.8775	8	1		090476	1	.18	.12	2	<1	27
N05066		COLFAX	36.76750	105.1272	8	1		083176	1	.18	.12	2	<1	27
N05427		MORA	36.19780	104.4944	8	1		090876	1	.18	.12	2	<1	27
N10473		SANDOVAL	35.91360	107.0725	8	1		052278	3	.18	.12	2	<1	64
N10494		MCKINLEY	35.80143	107.5908	8	1		052578	3	.18	.12	2	<1	64
N11045		SANDOVAL	35.57030	107.2119	8	1		060678	3	.18	.12	2	<1	64
N11046		SANDOVAL	35.59190	107.2272	8	1		060678	3	.18	.12	2	<1	64
N11050		MCKINLEY	35.61000	107.3239	8	1		060678	3	.18	.12	2	<1	64
N22358		SIERRA	33.32420	107.8833	7	1		050976	1	.18	.12	2	<1	64
001126		ROOSEVELT	33.64170	103.2689	8	1		111776	3	.16	.12	2	<1	63
496406		SAN JUAN	36.39830	108.7803	8	1		100378	3	.18	.12	2	<1	59
496407		SAN JUAN	36.39830	108.7825	8	1		100378	3	.18	.12	2	<1	.
497702		SAN JUAN	36.63610	108.7553	8	1		091178	3	.18	.12	2	<1	.
L 4168		CATRON	33.23920	108.7094	7	1		032776	1	.17	.12	2	<1	56
L 4202		GRANT	33.18280	108.6972	7	1		033176	1	.17	.12	2	<1	56
L 4497		CATRON	33.44190	108.3917	10	1		042176	1	.17	.12	2	<1	56
L 4816		CATRON	33.79670	108.5394	7	1		042776	1	.17	.12	2	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N04338		NEW MEXICO	36.19530	105.35000	7	1		062276	1	.17	.12	2	<1	27
N04493		TAOS	36.16390	105.68092	6	1		081176	1	.17	.12	2	<1	27
N04717		COLFAX	36.45220	105.20119	6	1		082776	1	.17	.12	2	<1	27
N04734		TAOS	36.34110	105.36067	7	1		081076	1	.17	.12	2	<1	27
N04856		COLFAX	36.42500	105.00408	8	1		082776	1	.17	.12	2	<1	27
N10270		VALENCIA	35.10170	107.05378	3	1		042978	3	.17	.12	2	<1	64
N10281		VALENCIA	35.21610	107.00942	6	1		043078	3	.17	.12	2	<1	64
N10461		MCKINLEY	35.46000	107.60694	6	2		051776	3	.17	.12	2	<1	64
N11189		SANTE FE	35.37200	106.18942	8	1		052878	3	.17	.12	2	<1	64
N11465		MCKINLEY	35.34500	107.60944	6	1		061478	2	.17	.12	2	<1	64
001001		LEA	33.09940	103.60481	8	1		111276	1	.17	.12	2	<1	59
496320		SAN JUAN	36.18830	108.60139	8	1		092878	3	.17	.12	2	<1	.
496450		SAN JUAN	36.17750	108.48247	8	1		100578	3	.17	.12	2	<1	.
497892		SAN JUAN	36.67030	108.48269	6	1		092878	3	.17	.12	2	<1	.
L 037		MIDAIGO	31.71330	108.68225	8	1		021076	1	.16	.11	2	<1	56
L 254		MIDAIGO	31.41330	108.43586	10	1		021476	3	.16	.11	2	<1	56
L 3082		GRANT	32.95780	108.11756	7	1		040376	1	.16	.11	2	<1	56
L 3083		GRANT	32.98830	108.12711	7	1		040376	1	.16	.11	2	<1	56
L 3099		GRANT	32.91750	108.00444	8	1		040376	1	.16	.11	2	<1	56
L 4093		CATRON	33.45830	108.03556	6	1		032076	1	.16	.11	2	<1	56
L 4300		CATRON	33.92500	109.02500	7	1		041776	1	.16	.11	2	<1	56
L 4388		CATRON	33.83670	108.00944	8	1		041776	1	.16	.11	2	<1	56
L 4885		CATRON	33.33640	108.52778	7	1		050676	1	.16	.11	2	<1	56
L 6502		CATRON	34.04580	108.53889	9	1		070276	1	.16	.11	2	<1	56
L 7034		CATRON	34.13030	108.49008	8	1		070376	1	.16	.11	2	<1	56
N02125		RIO ARRIBA	36.52580	106.60903	6	1		072376	1	.16	.11	2	<1	57
N02554		RIO ARRIBA	36.10560	106.53000	6	1		080476	9	.16	.11	2	<1	57
N02735		RIO ARRIBA	36.82420	106.42778	7	1		073176	9	.16	.11	2	<1	57
N02997		RIO ARRIBA	36.42140	107.15667	8	2		092176	9	.16	.11	2	<1	57
N03320		SAN JUAN	36.49580	107.49394	6	1		092376	1	.16	.11	2	<1	57
N10851		RIO ARRIBA	35.99170	106.60433	7	1		062278	9	.16	.11	2	<1	64
N22393		SIERRA	33.18140	107.77222	7	1		051276	1	.16	.11	2	<1	63
N22433		SIERRA	33.18390	107.80222	7	1		061576	1	.16	.11	2	<1	63
000699		LEA	32.98000	103.54111	8	1		111876	1	.16	.11	2	<1	63
000700		LEA	32.99886	103.56849	6	1		111876	1	.16	.11	2	<1	.
001561		LEA	33.17580	103.59869	6	1		111176	1	.16	.11	2	<1	.
27807		SAN JUAN	36.15780	108.22942	6	1		091877	1	.16	.11	2	<1	59
L 096		NEW MEXICO	31.33800	108.64425	10	1		021176	3	.15	.10	2	<1	.
L 4402		CATRON	33.59220	108.06831	7	1		041776	1	.15	.10	2	<1	56
L 4407		CATRON	33.54390	108.01125	7	1		041776	1	.15	.10	2	<1	56
L 4456		CATRON	33.43060	108.00947	7	1		042176	1	.15	.10	2	<1	56
L 4726		GRANT	33.17610	108.31147	7	1		042676	1	.15	.10	2	<1	56
L 4869		CATRON	33.44500	108.42822	10	1		043076	1	.15	.10	2	<1	56
L 4878		CATRON	33.29080	108.50061	7	1		050576	1	.15	.10	2	<1	56
L 4921		CATRON	33.27800	108.50278	7	1		050576	1	.15	.10	2	<1	56
L 4923		GRANT	33.28140	108.60036	7	1		050376	1	.15	.10	2	<1	56
L 6014		NEW MEXICO	34.90110	108.14778	6	1		060176		.15	.10	2	<1	56
L 6024		NEW MEXICO	34.98060	108.27778	10	1		060176	3	.15	.10	2	<1	56
L 6872		VALENCIA	34.80280	108.62508	6	1		071476	1	.15	.10	2	<1	56
N02010		RIO ARRIBA	36.69780	106.56944	7	1		072176	3	.15	.10	2	<1	57
N02314		RIO ARRIBA	36.60420	106.19444	7	1		072476	1	.15	.10	2	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N03615		SANDOVAL	36.15780	107.4361	8	1		092476	1	.15	.10	2	<1	57
N04657		TAOS	36.10030	105.4517	7	1		081376	1	.15	.10	2	<1	27
N10632		MCKINLEY	35.70110	107.4908	8	1		060178	3	.15	.10	2	<1	64
N22360		SIERRA	33.39780	107.8956	7	1		050976	1	.15	.10	2	<1	63
N22687		SOCORRO	33.86720	106.0344	10	1		041677	1	.15	.10	2	<1	63
27842		SAN JUAN	36.24920	108.6511	8	1		091077	1	.15	.10	2	<1	.
497709		SAN JUAN	36.58500	108.7875	8	1		091178	3	.15	.10	2	<1	.
N11044		SANDOVAL	35.58080	107.2072	6	1		060678	3	.14	.10	1	<1	64
N11124		MCKINLEY	35.61780	107.3506	6	1		060676	3	.14	.10	1	<1	64
000701		LEA	32.95830	103.5333	8	1		111876	1	.14	.10	1	<1	.
496336		SAN JUAN	36.35390	108.8967	8	1		093078	3	.14	.10	1	<1	.
001939		CHAVES	33.22390	103.7631	9	1		011477	3	.13	.09	1	<1	59
497698		SAN JUAN	36.72660	108.7644	8	1		091178	3	.13	.09	1	<1	.
X0090614	RE JOHNNY MINE	NEW MEXICO	.0000000	.0000000	44	1		022875		.12	.08	1	<1	20
27957		SAN JUAN	36.89970	108.1903	8	1		090677	9	.12	.08	1	<1	.
497690		SAN JUAN	36.66970	108.9039	8	1		090978	3	.12	.08	1	<1	.
N10273		VALENCIA	35.16650	107.6133	6	1		042978	3	.11	.07	1	<1	64
N10754		SANDOVAL	35.95860	106.7892	7	1		062078	3	.11	.07	1	<1	64
N11613		VALENCIA	35.16940	107.5300	7	1		070178	1	.11	.07	1	<1	64
N11621		VALENCIA	35.27030	107.6300	6	1		070178	3	.11	.07	1	<1	64
N11664		SANDOVAL	35.35360	107.1914	8	1		070678	3	.11	.07	1	<1	64
L 002		HIDALGO	31.47390	109.0442	8	1		012876	1	.10	.07	1	<1	56
L 004		HIDALGO	31.44110	108.9783	8	1		020776	9	.10	.07	1	<1	56
L 013		HIDALGO	31.81920	109.0183	8	1		013176	1	.10	.07	1	<1	56
L 019		HIDALGO	31.87640	108.9769	8	1		013176	1	.10	.07	1	<1	56
L 046		HIDALGO	31.39190	108.7717	10	1		021176		.10	.07	1	<1	56
L 047		HIDALGO	31.40750	108.8861	8	1		021276	1	.10	.07	1	<1	56
L 079		HIDALGO	31.56250	108.6792	6	1		013076	3	.10	.07	1	<1	56
L 094		HIDALGO	31.37940	108.5828	8	1		020176	3	.10	.07	1	<1	56
L 115		HIDALGO	31.40970	108.7197	8	1		020176	3	.10	.07	1	<1	56
L 122		HIDALGO	31.50080	108.5478	8	1		020176	3	.10	.07	1	<1	56
L 123		HIDALGO	31.51470	108.5333	8	1		020176	3	.10	.07	1	<1	56
L 146		HIDALGO	31.37390	108.2744	8	1		020276	3	.10	.07	1	<1	56
L 170		HIDALGO	31.60250	108.8939	8	1		020276	1	.10	.07	1	<1	56
L 197		HIDALGO	31.63580	108.9783	8	1		021176	1	.10	.07	1	<1	56
L 220		HIDALGO	31.42000	108.9419	10	1		020776	1	.10	.07	1	<1	56
L 223		HIDALGO	31.51500	109.0203	7	1		020876	1	.10	.07	1	<1	56
L 224		HIDALGO	31.51390	108.9944	7	1		020876	1	.10	.07	1	<1	56
L 228		HIDALGO	31.48580	108.9244	8	2		020876	1	.10	.07	1	<1	56
L 232		HIDALGO	31.44670	108.9022	10	1		020876	1	.10	.07	1	<1	56
L 234		HIDALGO	31.52580	108.8706	8	1		020876	1	.10	.07	1	<1	56
L 236		HIDALGO	31.39420	108.9367	10	1		021076	1	.10	.07	1	<1	56
L 255		HIDALGO	31.42060	108.3267	6	1		021476	3	.10	.07	1	<1	56
L 371		LUNA	31.83780	108.0775	5	1		021976		.10	.07	1	<1	56
L 378		LUNA	31.88640	108.2317	5	1		021976		.10	.07	1	<1	56
L 380		LUNA	31.92030	108.2231	5	1		021976		.10	.07	1	<1	56
L 2009		GRANT	32.57030	108.2967	10	1		011476	3	.10	.07	1	<1	56
L 2115		GRANT	32.43640	108.4625	10	1		012776	1	.10	.07	1	<1	56
L 2346		GRANT	32.62310	108.8472	7	1		013176	1	.10	.07	1	<1	56
L 2367		HIDALGO	32.29140	108.9550	10	1		020376	1	.10	.07	1	<1	56
L 2370		HIDALGO	32.33560	108.9319	10	1		020376	1	.10	.07	1	<1	56

TABLE 32. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UGAL (PPM)	PCI/L	MD1	MD2	REF
L 2378		HIDALGO	32.36330	108.9694	10	1		020476	1	.10	.07	1	<1	56
L 2395		GRANT	32.07080	108.4697	10	1		020776	1	.10	.07	1	<1	56
L 2421		LUNA	32.10280	108.1567	10	1		020476	1	.10	.07	1	<1	56
L 2422		LUNA	32.10280	108.1269	10	1		020476	1	.10	.07	1	<1	56
L 2430		LUNA	32.00830	108.1228	10	1		020976	1	.10	.07	1	<1	56
L 2536		GRANT	32.42330	108.3183	10	1		031876	1	.10	.07	1	<1	56
L 2559		GRANT	32.49530	108.3522	10	1		031976	1	.10	.07	1	<1	56
L 2561		GRANT	32.47500	108.3972	10	1		031976	1	.10	.07	1	<1	56
L 2765		HIDALGO	32.03390	108.7069	10	1		032076	1	.10	.07	1	<1	56
L 2806		GRANT	32.20866	108.3594	10	1		031376	1	.10	.07	1	<1	56
L 2810		LUNA	32.10310	108.1553	10	1		031376	1	.10	.07	1	<1	56
L 2813		LUNA	32.10220	108.1256	10	1		031376	1	.10	.07	1	<1	56
L 2954		GRANT	32.71110	108.4131	8	1		032876	1	.10	.07	1	<1	56
L 2961		GRANT	32.93420	108.9864	7	1		033076	1	.10	.07	1	<1	56
L 2992		GRANT	32.92000	108.6975	7	1		033076	1	.10	.07	1	<1	56
L 3002		GRANT	32.88110	108.6903	7	1		033176	1	.10	.07	1	<1	56
L 3008		GRANT	32.94810	108.8267	8	1		033176	1	.10	.07	1	<1	56
L 3052		GRANT	32.89030	108.9933	8	1		040276	1	.10	.07	1	<1	56
L 3061		GRANT	32.86640	108.6108	6	1		040276	1	.10	.07	1	<1	56
L 3064		GRANT	32.86440	108.6531	8	1		040276	1	.10	.07	1	<1	56
L 3078		GRANT	32.89500	108.2347	7	1		040376	1	.10	.07	1	<1	56
L 3081		GRANT	32.96940	108.1878	7	1		040376	1	.10	.07	1	<1	56
L 3084		GRANT	32.98830	108.2728	7	1		040376	1	.10	.07	1	<1	56
L 3136		GRANT	32.96970	108.0064	8	1		040976	1	.10	.07	1	<1	56
L 3149		GRANT	32.91720	108.0594	7	1		041176	1	.10	.07	1	<1	56
L 3150		GRANT	32.91890	108.0847	7	1		041176	1	.10	.07	1	<1	56
L 3153		GRANT	32.97310	108.0072	8	1		041176	1	.10	.07	1	<1	56
L 3155		GRANT	32.89640	108.1297	6	1		041276	1	.10	.07		<1	56
L 4015		CATRON	33.37170	108.9856	7	1		031676	3	.10	.07	1	<1	56
L 4020		CATRON	33.34330	109.0194	7	1		031676		.10	.07	1	<1	56
L 4030		GRANT	33.12060	109.0056	7	1		031776		.10	.07	1	<1	56
L 4034		GRANT	33.14060	108.9333	8	1		031776	9	.10	.07	1	<1	56
L 4041		GRANT	33.10140	108.9811	7	1		031776	1	.10	.07	1	<1	56
L 4055		GRANT	33.07890	108.9406	7	1		031876		.10	.07	1	<1	56
L 4071		CATRON	33.28780	108.7242	7	1		032076	1	.10	.07	1	<1	56
L 4079		CATRON	33.37830	108.9728	8	1		031976	1	.10	.07	1	<1	56
L 4153		GRANT	33.18030	109.0386	10	1		032676	1	.10	.07	1	<1	56
L 4167		CATRON	33.26280	108.7250	7	1		032776	1	.10	.07	1	<1	56
L 4182		GRANT	33.06330	108.5594	7	1		033076	1	.10	.07	1	<1	56
L 4191		GRANT	33.11170	108.6217	8	1		033076	1	.10	.07	1	<1	56
L 4197		GRANT	33.10330	108.5672	7	1		033176	1	.10	.07	1	<1	56
L 4198		GRANT	33.12670	108.6231	7	1		033176	1	.10	.07	1	<1	56
L 4220		GRANT	33.03750	108.7525	8	1		040176	1	.10	.07	1	<1	56
L 4223		GRANT	33.03440	108.2636	7	1		040476	1	.10	.07	1	<1	56
L 4225		GRANT	33.04080	108.2786	7	1		040476	1	.10	.07	1	<1	56
L 4281		GRANT	33.08810	108.2069	7	1		041076	1	.10	.07	1	<1	56
L 4301		CATRON	33.92610	109.0081	6	1		041776	1	.10	.07	1	<1	56
L 4302		CATRON	33.97250	109.0378	6	1		041776	1	.10	.07	1	<1	56
L 4303		CATRON	33.98170	109.0053	7	1		041776	1	.10	.07	1	<1	56
4366		CATRON	33.69560	108.7547	8	1		041876	1	.10	.07	1	<1	56
4396		CATRON	33.77110	108.5489	6	1		041876	1	.10	.07	1	<1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 4398		CATRON	33.56660	108.7222	7	1		041776	1	.10	.07	1	<1	56
L 4400		CATRON	33.55560	108.7236	7	1		041776	1	.10	.07	1	<1	56
L 4401		CATRON	33.56660	108.7069	7	1		041776	1	.10	.07	1	<1	56
L 4405		CATRON	33.53640	108.6586	7	1		041776	1	.10	.07	1	<1	56
L 4406		CATRON	33.53580	108.6497	7	1		041776	1	.10	.07	1	<1	56
L 4408		CATRON	33.54440	108.6114	7	1		041776	1	.10	.07	1	<1	56
L 4409		CATRON	33.53970	108.6067	7	1		041776	1	.10	.07	1	<1	56
L 4410		CATRON	33.52830	108.5983	7	1		041676	8	.10	.07	1	<1	56
L 4412		CATRON	33.52500	108.5800	7	1		041676	1	.10	.07	1	<1	56
L 4419		CATRON	33.41560	108.5642	7	1		041676	1	.10	.07	1	<1	56
L 4424		CATRON	33.47860	108.5597	7	1		041676	1	.10	.07	1	<1	56
L 4427		CATRON	33.78110	108.5067	7	1		041876	1	.10	.07	1	<1	56
L 4457		CATRON	33.42470	108.6078	7	1		042176	1	.10	.07	1	<1	56
L 4459		CATRON	33.44000	108.5481	7	1		042176	1	.10	.07	1	<1	56
L 4464		CATRON	33.65750	108.5056	7	1		041976	1	.10	.07	1	<1	56
L 4466		CATRON	33.66890	108.5011	7	1		041976	1	.10	.07	1	<1	56
L 4470		CATRON	33.69060	108.4225	7	1		041976	1	.10	.07	1	<1	56
L 4471		CATRON	33.69830	108.4133	7	1		041976	1	.10	.07	1	<1	56
L 4492		CATRON	33.45560	108.5058	7	1		042176	1	.10	.07	1	<1	56
L 4493		CATRON	33.44610	108.4964	7	1		042176	1	.10	.07	1	<1	56
L 4494		CATRON	33.44030	108.5011	7	1		042176	1	.10	.07	1	<1	56
L 4502		CATRON	33.47500	108.3658	10	1		042176	1	.10	.07	1	<1	56
L 4503		CATRON	33.42970	108.3678	7	1		042276	1	.10	.07	1	<1	56
L 4527		CATRON	33.78110	108.4092	8	1		042076	1	.10	.07	1	<1	56
L 4533		CATRON	33.83390	108.4689	7	1		042076	1	.10	.07	1	<1	56
L 4545		CATRON	33.70970	108.1939	7	1		042076	1	.10	.07	1	<1	56
L 4643		CATRON	33.60830	108.6269	7	1		042376	1	.10	.07	1	<1	56
L 4646		CATRON	33.61920	108.6472	7	1		042376	1	.10	.07	1	<1	56
L 4650		CATRON	33.64560	108.6633	7	1		042576	1	.10	.07	1	<1	56
L 4666		CATRON	33.56560	108.4701	10	1		042676	1	.10	.07	1	<1	56
L 4723		GRANT	33.18360	108.2972	7	1		042676	1	.10	.07	1	<1	56
L 4736		GRANT	33.15040	108.4683	7	1		042776	1	.10	.07	1	<1	56
L 4738		GRANT	33.19860	108.5025	7	1		042776	1	.10	.07	1	<1	56
L 4739		GRANT	33.19860	108.5092	7	1		042776	1	.10	.07	1	<1	56
L 4740		GRANT	33.14690	108.4264	7	1		042776	1	.10	.07	1	<1	56
L 4741		GRANT	33.19860	108.4776	7	1		042776	1	.10	.07	1	<1	56
L 4742		GRANT	33.19720	108.4767	7	1		042776	1	.10	.07	1	<1	56
L 4743		GRANT	33.20440	108.4039	7	1		042776	1	.10	.07	1	<1	56
L 4744		GRANT	33.20360	108.4033	7	1		042776	1	.10	.07	1	<1	56
L 4745		GRANT	33.20310	108.4042	6	1		042776	1	.10	.07	1	<1	56
L 4746		GRANT	33.20390	108.4064	7	1		042876	1	.10	.07	1	<1	56
L 4747		CATRON	33.22030	108.3850	7	1		042876	1	.10	.07	1	<1	56
L 4750		CATRON	33.21250	108.3183	7	1		042676	1	.10	.07	1	<1	56
L 4774		CATRON	33.51360	108.4703	10	1		042676	1	.10	.07	1	<1	56
L 4790		CATRON	33.62560	109.3456	7	1		042676	1	.10	.07	1	<1	56
L 4791		CATRON	33.63860	109.3181	7	1		042676	1	.10	.07	1	<1	56
L 4795		CATRON	33.73110	108.6169	7	1		042676	1	.10	.07	1	<1	56
L 4797		CATRON	33.67560	108.5797	7	1		042676	1	.10	.07	1	<1	56
L 4805		CATRON	33.73030	108.5486	7	1		042676	1	.10	.07	1	<1	56
L 4807		CATRON	33.73110	108.5469	7	1		042776	1	.10	.07	1	<1	56
L 4808		CATRON	33.76720	108.5361	7	1		042676	1	.10	.07	1	<1	56

TABLE 32. URANIUM IN [NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 4615		CATRON	33.81390	108.5689	7	1		042776	1	.10	.07	1	<1	56
L 4826		CATRON	33.78220	108.2019	8	1		042776	1	.10	.07	1	<1	56
L 4829		CATRON	33.63670	108.5097	6	1		042776	1	.10	.07	1	<1	56
L 4833		CATRON	33.59420	108.4856	6	1		042776	1	.10	.07	1	<1	56
L 4852		CATRON	33.45360	108.1594	8	1		042876	1	.10	.07	1	<1	56
L 4879		CATRON	33.28940	108.4956	7	1		050576	1	.10	.07	1	<1	56
L 4881		CATRON	33.31110	108.5092	7	1		050576	1	.10	.07	1	<1	56
L 4882		CATRON	33.32780	108.5136	7	1		050576	1	.10	.07	1	<1	56
L 4883		CATRON	33.32810	108.5161	7	1		050576	1	.10	.07	1	<1	56
L 4884		CATRON	33.32750	108.5222	7	1		050576	1	.10	.07	1	<1	56
L 4887		CATRON	33.31110	108.4894	7	1		050676	1	.10	.07	1	<1	56
L 4889		CATRON	33.32530	108.4086	6	1		050676	1	.10	.07	1	<1	56
L 4892		CATRON	33.32580	108.3961	7	1		050776	1	.10	.07	1	<1	56
L 4893		CATRON	33.32170	108.3861	7	1		050776	1	.10	.07	1	<1	56
L 4905		CATRON	33.27720	108.3981	7	1		050376	1	.10	.07	1	<1	56
L 4910		CATRON	33.27640	108.4347	7	1		050476	1	.10	.07	1	<1	56
L 4911		CATRON	33.27110	108.4444	7	1		050476	1	.10	.07	1	<1	56
L 4912		CATRON	33.26090	108.4560	7	1		050476	1	.10	.07	1	<1	56
L 4913		CATRON	33.24670	108.4750	7	1		050476	1	.10	.07	1	<1	56
L 4914		CATRON	33.25060	108.4731	7	1		050476	1	.10	.07	1	<1	56
L 4915		CATRON	33.24310	108.4883	6	1		050476	1	.10	.07	1	<1	56
L 4916		CATRON	33.25030	108.4611	7	1		050476	1	.10	.07	1	<1	56
L 4917		CATRON	33.25940	108.4842	7	1		050576	1	.10	.07	1	<1	56
L 4918		CATRON	33.25470	108.5022	7	1		050576	1	.10	.07	1	<1	56
L 4919		CATRON	33.26470	108.4894	7	1		050576	1	.10	.07	1	<1	56
L 4920		CATRON	33.27420	108.4908	7	1		050576	1	.10	.07	1	<1	56
L 4922		GRANT	33.14030	108.6181	7	1		050376	1	.10	.07	1	<1	56
L 4928		CATRON	33.22560	108.5361	7	1		050576	1	.10	.07	1	<1	56
L 4930		CATRON	33.27640	108.5914	6	1		050676	1	.10	.07	1	<1	56
L 4948		CATRON	33.34170	108.3772	7	1		051276	1	.10	.07	1	<1	56
L 4960		CATRON	33.37810	108.5367	7	1		051476	1	.10	.07	1	<1	56
L 4961		CATRON	33.37720	108.5408	7	1		051476	1	.10	.07	1	<1	56
L 4980		CATRON	33.45280	108.7875	6	1		052776	1	.10	.07	1	<1	56
L 4984		CATRON	33.43310	108.7428	7	1		052876	1	.10	.07	1	<1	56
L 4985		CATRON	33.42500	108.7139	6	1		052876	1	.10	.07	1	<1	56
L 4986		CATRON	33.42530	108.7264	7	1		052876	1	.10	.07	1	<1	56
L 4991		CATRON	33.22580	108.1178	6	1		050876	1	.10	.07	1	<1	56
L 5006		CATRON	33.34940	108.1217	7	1		051176	1	.10	.07	1	<1	56
L 5017		CATRON	33.28890	108.0761	6	1		051176	1	.10	.07	1	<1	56
L 5051		NEW MEXICO	33.38140	108.1111	7	1		051176	1	.10	.07	1	<1	56
L 6059		NEW MEXICO	34.98010	108.0575	10	1		060376	9	.10	.07	1	<1	56
L 6072		VALENCIA	34.82530	108.4503	8	1		060376	1	.10	.07	1	<1	56
L 6082		MCKINLEY	34.96470	108.5100	8	1		060476	1	.10	.07	1	<1	56
L 6083		VALENCIA	34.93530	108.5092	8	1		060476	1	.10	.07	1	<1	56
L 6099		VALENCIA	34.82500	108.3814	8	1		060576		.10	.07	1	<1	56
L 6118		VALENCIA	34.66530	108.4178	8	1		060576	1	.10	.07	1	<1	56
L 6147		VALENCIA	34.81640	108.4375	8	1		060976	3	.10	.07	1	<1	56
L 6152		CATRON	34.53220	108.4178	8	1		060976	3	.10	.07	1	<1	56
L 6158		CATRON	34.51030	108.4286	8	1		060976	3	.10	.07	1	<1	56
L 6159		CATRON	34.53250	108.4467	8	1		060976	3	.10	.07	1	<1	56
L 6165		CATRON	34.54360	108.4950	8	1		060976	3	.10	.07	1	<1	56

TABLE 5a. URANIUM IN [illegible] NEW MEXICO [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L 6167		VALENCIA	34.58280	106.4889	6	1		060976	9	.10	.07	1	<1	56
L 6174		VALENCIA	34.59360	106.2903	6	1		061076	3	.10	.07	1	<1	56
L 6247		VALENCIA	34.75390	106.2344	6	1		061476	1	.10	.07	1	<1	56
L 6276		VALENCIA	34.84360	106.3619	6	1		061476	1	.10	.07	1	<1	56
L 6280		VALENCIA	34.78970	106.4078	10	1		061476	3	.10	.07	1	<1	56
L 6336		CATRON	34.38190	108.3444	6	1		061576	1	.10	.07	1	<1	56
L 6403		CATRON	34.38560	108.3833	6	1		062176	3	.10	.07	1	<1	56
L 6422		CATRON	34.03690	108.4633	6	1		062076	9	.10	.07	1	<1	56
L 6454		CATRON	34.37190	108.5319	6	1		070176	3	.10	.07	1	<1	56
L 6457		CATRON	34.08690	108.4917	10	1		062476	1	.10	.07	1	<1	56
L 6458		CATRON	34.07460	108.5042	10	1		062476	1	.10	.07	1	<1	56
L 6459		CATRON	34.06340	108.4139	6	1		062476	3	.10	.07	1	<1	56
L 6467		CATRON	34.05000	108.4750	6	1		062476	1	.10	.07	1	<1	56
L 6470		CATRON	34.03560	108.3453	6	1		062576	3	.10	.07	1	<1	56
L 6485		CATRON	34.22500	108.3722	6	1		070176	3	.10	.07	1	<1	56
L 6496		CATRON	34.10420	108.3181	6	1		070276	1	.10	.07	1	<1	56
L 6500		CATRON	34.01810	108.3542	6	1		070276	1	.10	.07	1	<1	56
L 6504		CATRON	34.03060	108.5167	9	1		070276	1	.10	.07	1	<1	56
L 6506		CATRON	34.03330	108.5639	10	1		070276	9	.10	.07	1	<1	56
L 6558		CATRON	34.12000	108.1056	6	1		062976	1	.10	.07	1	<1	56
L 6600		CATRON	34.14360	108.7764	6	1		070376	1	.10	.07	1	<1	56
L 6611		CATRON	34.55970	108.5450	6	1		071176	1	.10	.07	1	<1	56
L 6620		CATRON	34.19080	108.6542	6	1		070176	1	.10	.07	1	<1	56
L 6657		CATRON	34.47310	108.7075	6	1		070376	3	.10	.07	1	<1	56
L 6671		CATRON	34.47360	108.5664	6	1		070476	1	.10	.07	1	<1	56
L 6696		CATRON	34.43390	108.6106	6	1		070576	1	.10	.07	1	<1	56
L 6697		CATRON	34.44310	108.7969	6	1		070576	1	.10	.07	1	<1	56
L 6700		CATRON	34.49810	108.7806	6	1		070576	1	.10	.07	1	<1	56
L 6714		VALENCIA	34.69310	108.9092	6	1		071476	1	.10	.07	1	<1	56
L 6718		VALENCIA	34.66330	108.8344	6	1		071376	1	.10	.07	1	<1	56
L 6728		VALENCIA	34.61690	108.5292	6	1		071376	1	.10	.07	1	<1	56
L 6752		VALENCIA	34.75060	108.6669	6	1		071176	1	.10	.07	1	<1	56
L 6772		CATRON	34.52670	108.6792	6	1		070876	1	.10	.07	1	<1	56
L 6773		VALENCIA	34.59250	108.6431	6	1		070876	1	.10	.07	1	<1	56
L 6775		CATRON	34.54810	108.6314	6	2		070876	1	.10	.07	1	<1	56
L 6782		VALENCIA	34.59440	108.7211	6	1		070876	1	.10	.07	1	<1	56
L 6785		VALENCIA	34.62410	108.6661	6	1		070876	9	.10	.07	1	<1	56
L 6876		CATRON	34.53470	108.5597	6	1		071276	1	.10	.07	1	<1	56
L 6884		VALENCIA	34.66830	108.6169	6	1		071476	1	.10	.07	1	<1	56
L 6960		CATRON	34.26080	109.6125	6	1		070276	1	.10	.07	1	<1	56
L 6974		CATRON	34.26060	108.5333	6	1		070176	1	.10	.07	1	<1	56
L 6979		CATRON	34.35500	108.5006	6	1		070176	1	.10	.07	1	<1	56
L 7040		CATRON	34.14080	108.9864	6	1		070376	3	.10	.07	1	<1	56
N02008		RIO ARRIBA	36.84360	106.3861	7	1		072176	3	.10	.07	1	<1	57
N02012		RIO ARRIBA	36.89190	106.5364	7	1		072176	3	.10	.07	1	<1	57
N02015		RIO ARRIBA	36.97970	106.5375	7	1		072276	1	.10	.07	1	<1	57
N02037		RIO ARRIBA	36.76970	106.1500	6	1		072276	1	.10	.07	1	<1	57
N02047		RIO ARRIBA	36.81920	106.2222	7	1		072376	1	.10	.07	1	<1	57
N02050		RIO ARRIBA	36.85330	106.2131	7	1		072376	1	.10	.07	1	<1	57
N02058		RIO ARRIBA	36.66810	106.6439	10	1		072276	1	.10	.07	1	<1	57
N02092		RIO ARRIBA	36.19630	106.8056	7	1		071976	1	.10	.07	1	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N02094		RIO ARRIBA	36.20000	106.7986	7	1		072976	1	.10	.07	1	<1	57
N02120		RIO ARRIBA	36.58360	106.6581	6	1		072376	1	.10	.07	1	<1	57
N02147		RIO ARRIBA	36.31000	106.6594	6	1		072576	1	.10	.07	1	<1	57
N02204		RIO ARRIBA	36.77750	106.6275	7	1		072276	1	.10	.07	1	<1	57
N02223		RIO ARRIBA	36.73190	106.3192	7	1		072376	3	.10	.07	1	<1	57
N02238		RIO ARRIBA	36.55630	106.4569	6	1		072476	3	.10	.07	1	<1	57
N02245		RIO ARRIBA	36.55140	106.3208	7	1		072476	3	.10	.07	1	<1	57
N02246		RIO ARRIBA	36.56110	106.3125	7	1		072576	3	.10	.07	1	<1	57
N02248		RIO ARRIBA	36.73530	106.4198	7	1		072276	1	.10	.07	1	<1	57
N02249		RIO ARRIBA	36.73750	106.4111	7	1		072276	1	.10	.07	1	<1	57
N02295		RIO ARRIBA	36.71430	106.2453	7	1		072376	1	.10	.07	1	<1	57
N02300		RIO ARRIBA	36.74560	106.2136	7	1		072376	1	.10	.07	1	<1	57
N02313		RIO ARRIBA	36.61310	106.2006	7	1		072476	1	.10	.07	1	<1	57
N02362		RIO ARRIBA	36.46940	106.5444	8	1		072476	1	.10	.07	1	<1	57
N02376		RIO ARRIBA	36.41670	106.5936	6	1		072476	1	.10	.07	1	<1	57
N02395		RIO ARRIBA	36.60780	106.3056	6	1		072576	3	.10	.07	1	<1	57
N02396		RIO ARRIBA	36.59720	106.2917	6	1		072576	3	.10	.07	1	<1	57
N02465		RIO ARRIBA	36.05330	106.3414	7	1		072776	1	.10	.07	1	<1	57
N02486		RIO ARRIBA	36.03780	106.3053	7	1		072776	1	.10	.07	1	<1	57
N02488		RIO ARRIBA	36.04030	106.2936	7	1		072776	1	.10	.07	1	<1	57
N02556		RIO ARRIBA	36.05890	106.5667	6	1		080476	1	.10	.07	1	<1	57
N02566		RIO ARRIBA	36.06140	106.8484	7	1		080676	1	.10	.07	1	<1	57
N02567		RIO ARRIBA	36.05830	106.8208	7	1		080676	1	.10	.07	1	<1	57
N02568		RIO ARRIBA	36.05830	106.8022	7	1		080676	1	.10	.07	1	<1	57
N02569		RIO ARRIBA	36.06610	106.7917	7	1		080676	1	.10	.07	1	<1	57
N02623		RIO ARRIBA	36.61170	106.0358	6	1		073076	1	.10	.07	1	<1	57
N02672		RIO ARRIBA	36.13250	106.4014	7	1		080476	1	.10	.07	1	<1	57
N02673		RIO ARRIBA	36.13280	106.4006	7	1		080476	1	.10	.07	1	<1	57
N02718		RIO ARRIBA	36.13080	106.5142	7	1		080476	1	.10	.07	1	<1	57
N02722		RIO ARRIBA	36.14170	106.5194	7	1		072976	1	.10	.07	1	<1	57
N02729		RIO ARRIBA	36.61390	106.3278	7	1		072976	1	.10	.07	1	<1	57
N02731		RIO ARRIBA	36.78750	106.3750	7	1		073176	1	.10	.07	1	<1	57
N02732		RIO ARRIBA	36.76750	106.3819	7	1		073176	1	.10	.07	1	<1	57
N02736		RIO ARRIBA	36.94440	106.3764	7	1		073176	1	.10	.07	1	<1	57
N02739		RIO ARRIBA	36.97640	106.3486	7	1		080176	1	.10	.07	1	<1	57
N02740		RIO ARRIBA	36.97500	106.3456	7	1		080176	1	.10	.07	1	<1	57
N02743		RIO ARRIBA	36.92080	106.3806	7	1		080276	1	.10	.07	1	<1	57
N02744		RIO ARRIBA	36.92500	106.3764	7	1		080276	1	.10	.07	1	<1	57
N02778		RIO ARRIBA	36.71390	106.1128	6	1		072876	1	.10	.07	1	<1	57
N02794		RIO ARRIBA	36.73750	106.0811	6	1		072976	1	.10	.07	1	<1	57
N02800		RIO ARRIBA	36.91890	106.0592	7	1		080776	1	.10	.07	1	<1	57
N02872		SANDOVAL	36.00800	107.5056	6	1		091476	1	.10	.07	1	<1	57
N02897		RIO ARRIBA	36.04000	106.7869	7	1		080576	3	.10	.07	1	<1	57
N02898		RIO ARRIBA	36.03890	106.7900	7	1		080576	3	.10	.07	1	<1	57
N02899		RIO ARRIBA	36.08390	106.8258	7	1		080676	3	.10	.07	1	<1	57
N02900		RIO ARRIBA	36.08060	106.8244	7	1		080676	3	.10	.07	1	<1	57
N02902		RIO ARRIBA	36.10830	106.8250	7	1		080676	3	.10	.07	1	<1	57
N02904		RIO ARRIBA	36.10040	106.7792	6	1		080676	3	.10	.07	1	<1	57
N02931		RIO ARRIBA	36.04080	107.0308	6	1		081476	1	.10	.07	1	<1	57
N02933		RIO ARRIBA	36.03530	107.0914	6	1		081476	1	.10	.07	1	<1	57
N02970		RIO ARRIBA	36.31670	107.5542	6	1		091476	1	.10	.07	1	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
N03002		RIO ARRIBA	36.38470	107.0356	6	1		092176	9	.10	.07	1	<1	57
N03038		RIO ARRIBA	36.30750	107.1125	10	1		092276	9	.10	.07	1	<1	57
N03091		SAN JUAN	36.31750	107.6889	6	1		092276	1	.10	.07	1	<1	57
N03304		SAN JUAN	36.38330	107.8756	8	1		092376	1	.10	.07	1	<1	57
N03394		RIO ARRIBA	36.20920	107.1967	8	1		092376	9	.10	.07	1	<1	57
N03413		SANDOVAL	36.15970	107.1972	8	1		092476	9	.10	.07	1	<1	57
N03492		RIO ARRIBA	36.20670	107.2533	8	1		092676	9	.10	.07	1	<1	57
N03621		SANDOVAL	36.04530	107.0656	6	1		092676	1	.10	.07	1	<1	57
N03623		SANDOVAL	36.02360	107.0550	6	1		092676	3	.10	.07	1	<1	57
N03626		SANDOVAL	36.06670	107.1125	10	1		092676	3	.10	.07	1	<1	57
N03652		SANDOVAL	36.01220	107.1208	6	1		100276	1	.10	.07	1	<1	57
N03769		RIO ARRIBA	36.76140	106.9556	8	1		081676	1	.10	.07	1	<1	57
N03787		RIO ARRIBA	36.55830	106.8836	8	1		061976	1	.10	.07	1	<1	57
N04068		NEW MEXICO	36.51630	105.5361	7	1		080276	1	.10	.07	1	<1	27
N04124		NEW MEXICO	36.63530	105.9492	8	1		080576	1	.10	.07	1	<1	27
N04228		NEW MEXICO	36.42000	105.5708	7	1		080976	7	.10	.07	1	<1	27
N04306		NEW MEXICO	36.71750	105.3892	7	1		082176	1	.10	.07	1	<1	27
N04306		NEW MEXICO	36.73670	105.3856	7	1		082176	1	.10	.07	1	<1	27
N04381		NEW MEXICO	36.13470	105.0356	8	1		061376	1	.10	.07	1	<1	27
N04424		TAOS	36.11310	105.5300	7	1		081276	1	.10	.07	1	<1	27
N04429		TAOS	36.05900	105.6153	7	1		061276	1	.10	.07	1	<1	27
N04442		MORA	36.23390	105.2347	7	1		081776	4	.10	.07	1	<1	27
N04443		MORA	36.21420	105.2347	7	1		081776	1	.10	.07	1	<1	27
N04473		COLFAX	36.95140	104.3217	7	1		091076	1	.10	.07	1	<1	27
N04503		RIO ARRIBA	36.03220	106.7272	7	1		061276	1	.10	.07	1	<1	27
N04511		RIO ARRIBA	36.04360	105.6719	7	1		081276	1	.10	.07	1	<1	27
N04512		TAOS	36.06330	105.6597	6	1		061276	1	.10	.07	1	<1	27
N04563		TAOS	36.42780	105.3844	7	1		061076	1	.10	.07	1	<1	27
N04568		TAOS	36.43940	105.4511	7	1		081076	1	.10	.07	1	<1	27
N04580		RIO ARRIBA	36.11670	105.9203	6	1		061976	1	.10	.07	1	<1	27
N04587		COLFAX	36.52690	105.1750	7	1		062076	1	.10	.07	1	<1	27
N04594		COLFAX	36.61250	105.1669	7	1		062076	1	.10	.07	1	<1	27
N04604		COLFAX	36.28110	105.1583	7	1		062176	1	.10	.07	1	<1	27
N04608		COLFAX	36.31750	104.9217	7	1		062276	1	.10	.07	1	<1	27
N04658		MORA	36.20250	105.4081	7	1		081376	1	.10	.07	1	<1	27
N04664		COLFAX	36.54000	105.3119	7	1		061576	1	.10	.07	1	<1	27
N04695		TAOS	36.47 90	105.3861	7	1		081376	1	.10	.07	1	<1	27
N04705		TAOS	36.86860	105.4256	7	1		081876	2	.10	.07	1	<1	27
N04713		COLFAX	36.38610	105.1642	7	1		082776	1	.10	.07	1	<1	27
N04714		COLFAX	36.39170	105.1867	6	1		082776	1	.10	.07	1	<1	27
N04719		COLFAX	36.42170	105.1986	6	1		082776	1	.10	.07	1	<1	27
N04745		COLFAX	36.30000	105.2750	7	1		081076	1	.10	.07	1	<1	27
N04746		COLFAX	36.29420	105.2833	7	1		081076	1	.10	.07	1	<1	27
N04765		TAOS	36.66630	105.3269	7	1		081676	1	.10	.07	1	<1	27
N04773		TAOS	36.73080	105.3425	7	1		081676	1	.10	.07	1	<1	27
N04820		COLFAX	36.73440	104.5700	10	1		082676	1	.10	.07	1	<1	27
N04823		COLFAX	36.85726	104.4994	8	1		082776	1	.10	.07	1	<1	27
N04824		COLFAX	36.85830	104.5142	8	1		082776	1	.10	.07	1	<1	27
N04831		MORA	36.18090	104.6664	8	1		082476	1	.10	.07	1	<1	27
N04846		COLFAX	36.03220	105.1181	6	1		082676	1	.10	.07	1	<1	27
N04865		COLFAX	36.30610	104.7917	8	1		082576	1	.10	.07	1	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N04887		COLFAX	36.26720	104.7992	5	1		082676	1	.10	.07	1	<1	27
N04889		COLFAX	36.28190	104.7811	5	1		082676	1	.10	.07	1	<1	27
N04896		MORA	36.12690	104.8605	5	1		082676	1	.10	.07	1	<1	27
N04906		COLFAX	36.84030	105.0161	5	1		090376	1	.10	.07	1	<1	27
N04916		COLFAX	36.43830	104.7961	5	1		090476	1	.10	.07	1	<1	27
N04959		MORA	36.10530	104.7025	5	1		081876	1	.10	.07	1	<1	27
N04961		MORA	36.05750	104.7200	5	1		081876	1	.10	.07	1	<1	27
N04965		MORA	36.02190	104.9817	5	1		081976	1	.10	.07	1	<1	27
N04999		COLFAX	36.60690	104.7606	5	1		082276	1	.10	.07	1	<1	27
N05019		COLFAX	36.42920	105.0295	5	1		082876	1	.10	.07	1	<1	27
N05023		COLFAX	36.98080	105.0400	5	1		082876	1	.10	.07	1	<1	27
N05055		COLFAX	36.78440	104.9919	5	1		082776	1	.10	.07	1	<1	27
N05060		COLFAX	36.80720	104.9706	5	1		082776	1	.10	.07	1	<1	27
N05061		COLFAX	36.81190	104.9861	5	1		082776	1	.10	.07	1	<1	27
N05062		COLFAX	36.81780	104.9967	5	1		082776	1	.10	.07	1	<1	27
N05064		COLFAX	36.82650	105.0061	5	1		082776	1	.10	.07	1	<1	27
N05078		COLFAX	36.79830	105.0500	5	1		082976	1	.10	.07	1	<1	27
N05085		COLFAX	36.87280	105.1092	5	1		083076	1	.10	.07	1	<1	27
N05092		MORA	36.06030	104.4994	5	1		090976	1	.10	.07	1	<1	27
N05102		MORA	36.05220	104.5083	5	1		090976	1	.10	.07	1	<1	27
N05135		COLFAX	36.73360	104.9628	5	1		082876	1	.10	.07	1	<1	27
N05136		COLFAX	36.71280	104.9628	5	1		082876	1	.10	.07	1	<1	27
N05144		COLFAX	36.27560	105.0333	7	1		090376	1	.10	.07	1	<1	27
N05234		COLFAX	36.88440	105.1308	5	1		090176	1	.10	.07	1	<1	27
N05248		TAOS	36.82190	105.3909	7	1		090276	1	.10	.07	1	<1	27
N05249		TAOS	36.80330	105.3881	7	1		090276	1	.10	.07	1	<1	27
N05253		TAOS	36.81420	105.3056	7	1		090276	1	.10	.07	1	<1	27
N05260		TAOS	36.77140	105.2711	7	1		090276	1	.10	.07	1	<1	27
N05270		TAOS	36.93190	105.2639	7	1		090176	1	.10	.07	1	<1	27
N05289		HARDING	36.01580	104.2678	6	1		091176	1	.10	.07	1	<1	27
N05297		MORA	36.08060	105.1689	6	1		091276	1	.10	.07	1	<1	27
N05302		COLFAX	36.53440	104.3742	6	1		090376	1	.10	.07	1	<1	27
N05358		COLFAX	36.20560	104.3919	6	1		091176	1	.10	.07	1	<1	27
N05361		HARDING	36.13330	104.3303	6	1		091176	1	.10	.07	1	<1	27
N05364		COLFAX	36.56390	104.2503	6	1		090376	1	.10	.07	1	<1	27
N05398		COLFAX	36.32500	104.7403	6	1		090676	1	.10	.07	1	<1	27
N05408		COLFAX	36.32190	104.3917	6	1		090776	1	.10	.07	1	<1	27
N05410		COLFAX	36.34560	104.4375	6	1		090776	1	.10	.07	1	<1	27
N05414		COLFAX	36.35000	104.4961	6	1		090776	1	.10	.07	1	<1	27
N05419		MORA	36.12560	104.5772	6	1		090876	1	.10	.07	1	<1	27
N05429		MORA	36.20080	104.5131	6	1		090876	1	.10	.07	1	<1	27
N05430		COLFAX	36.21030	104.5342	6	1		090876	1	.10	.07	1	<1	27
N05438		MORA	36.11750	104.5697	6	1		090976	1	.10	.07	1	<1	27
N05439		MORA	36.11030	104.5369	6	1		090976	1	.10	.07	1	<1	27
N05443		HARDING	36.04690	104.2242	6	1		091176	1	.10	.07	1	<1	27
N05448		HARDING	36.11500	104.1922	6	1		091176	1	.10	.07	1	<1	27
N05459		HARDING	36.11360	104.0975	6	1		091276	1	.10	.07	1	<1	27
N05464		HARDING	36.02970	104.0033	6	1		091276	1	.10	.07	1	<1	27
N05485		COLFAX	36.91110	104.1906	10	1		091076	1	.10	.07	1	<1	27
N05498		COLFAX	36.97780	104.7986	6	1		091376	1	.10	.07	1	<1	27
N05505		COLFAX	36.98500	104.6994	6	1		091376	1	.10	.07	1	<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N05528		COLFAX	36.31690	104.2414	8	1		091476	1	.10	.07	1	<1	27
N05536		COLFAX	36.26860	104.1519	8	1		091476	1	.10	.07	1	<1	27
N05553		COLFAX	36.63780	104.2111	8	1		092776	1	.10	.07	1	<1	27
N05563		COLFAX	36.63440	104.1956	8	1		092776	1	.10	.07	1	<1	27
N05571		UNION	36.63250	104.0114	8	1		091676	1	.10	.07	1	<1	27
N05624		COLFAX	36.65970	104.3139	8	1		092176	1	.10	.07	1	<1	27
N05640		COLFAX	36.54310	104.1569	8	1		092376	1	.10	.07	1	<1	27
N05645		COLFAX	36.57640	104.1064	8	1		092376	1	.10	.07	1	<1	27
N05652		COLFAX	36.65500	104.2839	8	1		092776	1	.10	.07	1	<1	27
N05668		COLFAX	36.70390	104.2242	8	1		091776	1	.10	.07	1	<1	27
N05673		COLFAX	36.65420	104.1300	8	1		091776	1	.10	.07	1	<1	27
N05675		COLFAX	36.65060	104.0967	8	1		091776	1	.10	.07	1	<1	27
N05676		COLFAX	36.65470	104.0500	8	1		091776	1	.10	.07	1	<1	27
N05689		COLFAX	36.67580	104.1475	8	1		091576	1	.10	.07	1	<1	27
N05692		COLFAX	36.70420	104.0653	8	1		091576	1	.10	.07	1	<1	27
N10241		VALENCIA	35.00890	107.7136	8	1		060376	3	.10	.07	1	<1	64
N22018		GRANT	33.06280	107.9603	7	1		041376	1	.10	.07	1	<1	63
N22019		GRANT	33.07750	107.9364	8	1		041376	1	.10	.07	1	<1	63
N22042		CATRON	33.91780	107.8619	8	1		050276	1	.10	.07	1	<1	63
N22105		SOCORRO	33.98330	107.5753	8	1		050376	3	.10	.07	1	<1	63
N22111		SOCORRO	33.93030	107.6256	8	1		050376	3	.10	.07	1	<1	63
N22163		SOCORRO	33.63690	107.6675	8	1		050476	3	.10	.07	1	<1	63
N22164		SOCORRO	33.61420	107.6564	8	1		050476	3	.10	.07	1	<1	63
N22165		SOCORRO	33.59970	107.6522	8	1		050476	3	.10	.07	1	<1	63
N22170		SOCORRO	33.79080	107.5464	8	1		050476	1	.10	.07	1	<1	63
N22222		CATRON	33.52250	107.9497	8	1		050576	1	.10	.07	1	<1	63
N22265		SOCORRO	33.73560	107.3808	8	1		071976	1	.10	.07	1	<1	63
N22354		SIERRA	33.34110	107.9514	7	1		050976	1	.10	.07	1	<1	63
N22356		SIERRA	33.31670	107.8561	7	1		050976	1	.10	.07	1	<1	63
N22359		SIERRA	33.37190	107.9181	7	1		050976	1	.10	.07	1	<1	63
N22379		SIERRA	33.14940	107.7614	8	1		051276	3	.10	.07	1	<1	63
N22383		SIERRA	33.11220	107.7600	8	1		051276	1	.10	.07	1	<1	63
N22384		SIERRA	33.09390	107.7739	7	1		051276	1	.10	.07	1	<1	63
N22386		SIERRA	33.11390	107.6728	7	1		051276	1	.10	.07	1	<1	63
N22394		SIERRA	33.18030	107.7736	7	1		051276	1	.10	.07	1	<1	63
N22402		SIERRA	33.00470	107.8042	7	1		061076	1	.10	.07	1	<1	63
N22403		SIERRA	33.04970	107.7800	7	1		061176	1	.10	.07	1	<1	63
N22405		SIERRA	33.04390	107.7586	7	1		061176	1	.10	.07	1	<1	63
N22406		SIERRA	33.04440	107.7581	7	1		061176	1	.10	.07	1	<1	63
N22408		SIERRA	33.05280	107.7564	7	1		061176	1	.10	.07	1	<1	63
N22409		SIERRA	33.03750	107.7969	7	1		061276	1	.10	.07	1	<1	63
N22410		GRANT	33.03610	107.8944	7	1		061376	1	.10	.07	1	<1	63
N22422		GRANT	33.16920	107.9119	7	1		061476	1	.10	.07	1	<1	63
N22425		GRANT	33.17220	107.8761	7	1		061476	1	.10	.07	1	<1	63
N22426		GRANT	33.16360	107.9589	7	1		061476	1	.10	.07	1	<1	63
N22438		SIERRA	33.10190	107.7961	7	1		061576	1	.10	.07	1	<1	63
N22439		SIERRA	33.10640	107.8044	7	1		061576	1	.10	.07	1	<1	63
N22440		SIERRA	33.10720	107.8039	7	1		061576	1	.10	.07	1	<1	63
N22479		SOCORRO	33.88940	106.6269	8	1		021377	9	.10	.07	1	<1	63
N22640		SOCORRO	33.81310	106.1900	10	1		041077	1	.10	.07	1	<1	63
N22651		SOCORRO	33.84530	106.0783	10	1		041077	1	.10	.07	1	<1	63

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N22889		SOCORRO	33.56560	107.3208	6	1		031877	3	.10	.07	1	<1	63
X009068	RIO SAN JOSE	NEW MEXICO	.0000000	.0000000	41	1		022875		.10	.07	1	<1	20
X009132		NEW MEXICO	.0000000	.0000000	41	1		030175		.10	.07	1	<1	20
X100241	LOS ALAMOS RES	NEW MEXICO	.0000000	.0000000	9	1		000078		.10	.07	1	<1	13
X100244	FRIJOLES CAN	NEW MEXICO	.0000000	.0000000	7	1		000078		.10	.07	1	<1	13
497775		SAN JUAN	36.13970	108.8800	8	1		092678	3	.10	.07	1	<1	.
N10665		RIO ARRIBA	35.94000	106.2183	6	1		061278	3	.09	.06	1	<1	64
N11129		SANDOVAL	35.61040	107.3086	6	1		060678	3	.08	.05	1	<1	64
X009113		NEW MEXICO	.0000000	.0000000	41	1		022675		.08	.05	1	<1	20
497719		SAN JUAN	36.61580	108.8381	8	1		091278	3	.08	.05	1	<1	.
N10538		MCKINLEY	35.85420	107.4826	6	1		053078	3	.07	.05	1	<1	64
N10852		SANDOVAL	35.96330	106.6606	6	1		062278	1	.07	.05	1	<1	64
N10858		SANDOVAL	35.94140	106.6436	7	1		062378	9	.07	.05	1	<1	64
X009102		NEW MEXICO	.0000000	.0000000	41	1		022475		.07	.05	1	<1	20
26998		SAN JUAN	36.86940	108.2689	8	1		090977	4	.07	.05	1	<1	.
496335		SAN JUAN	36.32830	108.9878	8	1		093078	3	.07	.05	1	<1	.
497793		SAN JUAN	36.41110	108.8678	8	1		100278	3	.07	.05	1	<1	.
497881		SAN JUAN	36.01560	108.6875	8	2		092378	3	.07	.05	1	<1	.
N10879		SANDOVAL	35.57470	106.5567	8	1		070678	9	.06	.04	1	<1	64
000377		LEA	32.74760	103.4111	8	1		111776	2	.06	.04	1	<1	.
496316		SAN JUAN	36.13610	108.5894	8	2		092878	3	.06	.04	1	<1	.
497887		SAN JUAN	36.12440	108.9872	8	1		092678	3	.06	.04	1	<1	.
N11653		MCKINLEY	35.32330	107.4314	7	1		070678	8	.05	.03	1	<1	64
497879		SAN JUAN	36.05360	108.6339	8	1		092378	3	.05	.03	1	<1	.
N10673		LOS ALAMOS	35.82260	106.2231	6	1		061478	9	.04	.03	<1	<1	64
N11023		SANDOVAL	35.81890	106.5106	7	1		071978	3	.04	.03	<1	<1	64
N11617		VALENCIA	35.28530	107.6883	6	1		070178	1	.04	.03	<1	<1	64
X009134		NEW MEXICO	.0000000	.0000000	41	1		030375		.04	.03	<1	<1	20
X009233		NEW MEXICO	.0000000	.0000000	41	1		022675		.04	.03	<1	<1	20
N10274		VALENCIA	35.20720	107.6042	6	1		042975	3	.03	.02	<1	<1	64
N11016		SANDOVAL	35.87360	106.5111	7	1		071778	3	.03	.02	<1	<1	64
N11681		MCKINLEY	35.43970	107.5883	6	1		071178	1	.03	.02	<1	<1	64
000702		LEA	32.99630	103.5472	6	1		111876	1	.03	.02	<1	<1	.
496405		SAN JUAN	36.40170	108.7803	8	1		100378	3	.03	.02	<1	<1	.
497694		SAN JUAN	36.70720	108.9068	8	1		090978	3	.03	.02	<1	<1	.
N10859		SANDOVAL	35.83190	106.7228	6	1		062378	3	.02	.01	<1	<1	64
N10997		SANDOVAL	35.66560	106.4206	6	1		071378	9	.02	.01	<1	<1	64
X009060	RIO PAGUATE	NEW MEXICO	.0000000	.0000000	41	1		022675		.02	.01	<1	<1	20
X009062	RIO MOQUINO	NEW MEXICO	.0000000	.0000000	41	1		022875		.02	.01	<1	<1	20
X009141		NEW MEXICO	.0000000	.0000000	41	1		030575		.02	.01	<1	<1	20
X009232		NEW MEXICO	.0000000	.0000000	41	1		022675		.02	.01	<1	<1	20
497971		SAN JUAN	36.14360	108.4022	8	1		100878	3	.02	.01	<1	<1	.
N10269		VALENCIA	35.20330	107.7147	7	1		043078	3	.01	.01	<1	<1	64
N10444		MCKINLEY	35.91920	107.6297	8	1		051578	3	.01	.01	<1	<1	64
N10460		MCKINLEY	35.87610	107.7094	6	1		051678	3	.01	.01	<1	<1	64
N10482		MCKINLEY	35.88040	107.3672	6	1		052378	3	.01	.01	<1	<1	64
N10548		SANDOVAL	35.93940	107.0636	6	1		053078	3	.01	.01	<1	<1	64
N10666		LOS ALAMOS	35.95610	106.2847	6	1		061478	3	.01	.01	<1	<1	64
N10674		LOS ALAMOS	35.83690	106.3822	6	1		061478	9	.01	.01	<1	<1	64
N10675		LOS ALAMOS	35.84440	106.3661	6	1		061478	9	.01	.01	<1	<1	64
N10676		LOS ALAMOS	35.87110	106.3622	6	1		061478	1	.01	.01	<1	<1	64

TABLE 32. URANIUM IN [illegible] NEW MEXICO] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
N10678		LOS ALAMOS	35.88080	106.3442	6	3		061478	1	.03	.01	<1	<1	64
N10843		SANDOVAL	35.90440	106.7806	6	3		052278	3	.03	.01	<1	<1	64
N10855		SANDOVAL	35.87610	106.6283	7	1		062378	8	.03	.01	<1	<1	64
N10881		SANDOVAL	35.61670	106.[illegible]	6	1		070678	9	.03	.01	<1	<1	64
N10995		SANDOVAL	35.71280	106.5406	6	1		071378	3	.03	.03	<1	<1	64
N11005		SANDOVAL	35.97340	106.5605	6	1		071778	3	.03	.01	<1	<1	64
N11020		SANDOVAL	35.78010	106.6114	7	1		071978	3	.01	.01	<1	<1	64
N11024		SANDOVAL	35.77780	106.6678	7	1		071978	1	.01	.01	<1	<1	64
N11027		SANDOVAL	35.71690	106.4133	7	1		071978	8	.03	.01	<1	<1	64
N11461		VALENCIA	35.28060	107.[illegible]89	6	1		061478	3	.03	.01	<1	<1	64
N11474		VALENCIA	35.27500	107.[illegible]600	6	1		061478	3	.03	.01	<1	<1	64
N11610		SANDOVAL	35.24330	107.[illegible]061	8	1		063078	3	.03	.01	<1	<1	64
N11620		VALENCIA	35.29190	107.[illegible]269	6	1		070178	3	.01	.01	<1	<1	64
27000		SAN JUAN	36.87640	108.3922	6	1		093077	1	.01	.01	<1	<?	.
27853		SAN JUAN	36.88420	108.3639	6	1		093077	9	.03	.01	<1	<1	.
27859		SAN JUAN	36.87440	108.3939	6	1		090977	1	.01	.01	<1	<1	.
497273		SAN JUAN	36.07750	107.0036	6	1		081578	1	.03	.01	<1	<1	.
497769		SAN JUAN	36.16280	108.0939	6	1		092478	3	.01	.01	<1	<1	.
49777B		SAN JUAN	36.14080	108.9814	6	1		092678	3	.01	.01	<1	<1	.
497890		SAN JUAN	36.06780	108.[illegible]36	6	1		092678	3	.01	.01	<1	<1	.
497891		SAN JUAN	36.04690	108.[illegible]492	6	1		092678	3	.03	.01	<1	<1	.

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYOR632		ORANGE	41.27340	74.43900	52	2		1 776		27.44	18.66	280	10	74
NYOR607		ORANGE	41.32440	74.17130	52	2		1 578		25.49	17.33	260	10	74
NYWS571		WASHINGTON	43.37000	73.51430	52	2		3 378		20.44	13.90	208	8	79
NYDU533		DUTCHESS	41.70960	73.68990	52	2		22176		18.74	12.74	191	7	81
NYWS106		WASHINGTON	43.41700	73.40180	51	1				15.31	10.41	156	6	.
NYWS058		WASHINGTON	43.25900	73.54990	51	1				14.51	9.87	148	6	.
NYDU571		DUTCHESS	41.88020	73.66460	52	2		22278		14.39	9.79	147	5	81
NYWS577		WASHINGTON	43.46430	73.49610	52	2		3 378		12.54	8.53	128	5	79
NYAL144		ALBANY	42.65940	73.82860	51	1				11.90	8.09	121	5	.
NYWS563		WASHINGTON	43.54680	73.38580	52	2		3 378		10.75	7.31	110	4	79
NYWS056		WASHINGTON	43.24700	73.55770	51	1				10.59	7.20	108	4	.
NYCO518		COLUMBIA	42.47550	73.50520	52	2		22578		10.36	7.04	106	4	82
NYDU610		DUTCHESS	41.97080	73.56210	52	2		22378		10.26	6.98	105	4	81
NYWS062		WASHINGTON	43.34520	73.51290	51	1				10.02	6.81	102	4	.
NYCO655		COLUMBIA	42.19410	73.51270	52	1		22878		9.63	6.55	98	4	82
NYOR631		ORANGE	41.30570	74.43620	52	2		1 778		9.10	6.19	93	3	74
NYWA538		WARREN	43.74590	73.49970	52	2		111777		9.05	6.15	92	3	79
NYCO516		COLUMBIA	42.47160	73.38880	52	2		22578		8.73	5.94	89	3	82
NYDU629		DUTCHESS	41.79050	73.54480	52	2		22378		8.47	5.76	86	3	81
NYCO515		COLUMBIA	42.42780	73.39350	52	2		22578		8.28	5.63	84	3	82
NYOR614		ORANGE	41.23570	74.27740	52	2		1 078		8.25	5.61	84	3	74
NYSL520		SULLIVAN	41.70520	75.02010	52	2		2 478		.06	5.48	82	3	74
NYCO517		COLUMBIA	42.46830	73.46140	52	2		22578		.60	5.17	78	3	82
NYCO556		COLUMBIA	42.19110	73.57350	52	2		22878		.60	5.17	78	3	82
NYWE526		WESTCHESTER	41.20300	73.54550	52	2		3 978		7.12	4.84	73	3	81
NYDU615		DUTCHESS	41.88150	73.60800	52	2		22378		7.05	4.79	72	3	81
NYRE063		RENSSELAER	42.84430	73.35600	51	1				6.92	4.71	71	3	.
NYSL588		SULLIVAN	41.90340	74.72110	52	2		2 978		6.70	4.56	68	3	74
NYCO554		COLUMBIA	42.20310	73.48100	52	2		22378		6.69	4.55	68	3	82
NYRE055		RENSSELAER	42.55240	73.59210	51	1				6.65	4.52	68	3	.
NYDU544		DUTCHESS	41.53520	73.78600	52	1		22278		6.61	4.49	67	3	81
NYCO553		COLUMBIA	42.02110	73.63590	52	2		22878		6.21	4.22	63	2	82
X100456	LYONS	NEW YORK	.0000000	.0000000	42	1		050356		6.10	4.15	62	2	15
NYAL531		ALBANY	42.64050	73.90250	52	2		12 977		5.99	4.07	61	2	82
NYDU550		DUTCHESS	41.56580	73.82580	52	2		22278		5.57	3.79	57	2	81
NYES511		ESSEX	43.87050	73.40090	52	2		112277		5.52	3.75	56	2	79
NYWS567		WASHINGTON	43.28580	73.56800	52	1		3 378		5.43	3.69	55	2	79
NYRE556		RENSSELAER	42.91440	73.33510	52	2		3 178		5.24	3.56	53	2	82
NYDU513		DUTCHESS	41.65430	73.78630	52	2		22078		5.22	3.55	53	2	81
NYDU606		DUTCHESS	41.78900	73.71260	52	2		22378		4.81	3.27	49	2	81
NYDU584		DUTCHESS	41.59110	73.69680	52	2		22278		4.80	3.26	49	2	81
NYWA553		WARREN	43.66700	73.82720	52	2		112177		4.74	3.22	48	2	79
NYSL609		SULLIVAN	41.74220	74.87450	52	2		2 978		4.60	3.13	47	2	74
NYPU518		PUTNAM	41.35600	73.77420	52	2		22578		4.58	3.11	47	2	81
NYWS540		WASHINGTON	43.24150	73.50090	52	1		3 278		4.47	3.04	46	2	79
NYRE526		RENSSELAER	42.72460	73.30690	52	2		22878		4.24	2.88	43	2	82
NYWA530		WARREN	43.52000	73.68520	52	2		111777		4.11	2.79	42	2	79
NYSL077		SULLIVAN	41.64320	74.91840	51	1				4.08	2.77	42	2	.
NYSL654		SULLIVAN	41.85930	74.78860	52	2		21678		4.08	2.77	42	2	74
NYSL563		SULLIVAN	41.91510	74.99950	53	2		2 378		4.03	2.74	41	2	74
NYDU620		DUTCHESS	41.53950	73.62750	52	2		22378		3.99	2.71	41	2	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYDU591		DUTCHESS	41.53450	73.73980	52	2	22278			3.98	2.71	41	2	81
NYDU214		DUTCHESS	41.55330	73.73210	51	1				3.83	2.60	39	1	.
NYDU618		DUTCHESS	41.91210	73.52790	52	2	22376			3.74	2.54	38	1	81
NYSL546		SULLIVAN	41.57660	74.94010	52	2	2 478			3.73	2.54	38	1	74
NYWS569		WASHINGTON	43.32580	73.49220	52	2	3 378			3.54	2.41	36	1	79
NYRE529		RENSSELAER	42.62610	73.34400	52	2	22878			3.43	2.33	35	1	82
NYDU622		DUTCHESS	41.55900	73.55780	52	2	22376			3.35	2.28	34	1	81
NYOR615		ORANGE	41.27860	74.22360	52	2	1 678			3.35	2.28	34	1	74
NYSL662		SULLIVAN	41.90710	74.76670	52	2	21178			3.26	2.22	33	1	74
NYGR556		GREENE	42.26550	73.97550	52	2	122077			3.18	2.16	32	1	82
NYWA562		WARREN	43.66070	73.89830	52	2	112177			3.15	2.14	32	1	79
NYRO509		ROCKLAND	41.14800	74.09770	52	2	11278			3.13	2.13	32	1	74
NYDU542		DUTCHESS	41.66620	73.61100	52	2	22178			2.99	2.03	30	1	81
NYDU625		DUTCHESS	41.62380	73.57210	52	2	22378			2.99	2.03	30	1	81
NYWE533		WESTCHESTER	41.25880	73.54920	52	2	31078			2.96	2.01	30	1	81
NYCO536		COLUMBIA	42.33210	73.57790	52	2	22778			2.92	1.99	30	1	81
NYGR190		GREENE	42.36600	73.80340	51	1				2.78	1.89	28	1	.
NYWS101		WASHINGTON	43.51850	73.36650	51	1				2.75	1.87	28	1	.
NYWE536		WESTCHESTER	41.32060	73.59540	52	2	31078			2.71	1.84	28	1	81
NYCO563		DUTCHESS	42.00700	73.51560	52	2	22678			2.67	1.82	27	1	82
NYCO519		COLUMBIA	42.43130	73.56710	52	2	22578			2.66	1.81	27	1	82
NYDU617		DUTCHESS	41.91930	73.58270	52	2	22378			2.64	1.80	27	1	81
NYCO559		COLUMBIA	42.09970	73.51070	52	2	22678			2.63	1.79	27	1	82
NYOR635		ORANGE	41.33460	74.48940	52	2	1 778			2.58	1.75	26	1	74
NYWA525		WARREN	43.62500	73.84840	52	2	111077			2.57	1.75	26	1	79
NYOR529		ORANGE	41.44160	74.03850	52	2	122977			2.39	1.63	24	1	74
NYSL517		SULLIVAN	41.70250	74.90190	52	2	2 478			2.39	1.63	24	1	74
NYWA514		WARREN	43.47840	73.90550	52	2	111477			2.37	1.61	24	1	79
NYWS576		WASHINGTON	43.42130	73.42290	52	2	3 378			2.36	1.60	24	1	79
NYOR634		ORANGE	41.32350	74.43640	52	2	1 778			2.33	1.58	24	1	74
NYRE015		RENSSELAER	42.59200	73.42060	51	1				2.28	1.55	23	1	82
NYOR527		ORANGE	41.52040	74.07070	52	2	122977			2.25	1.53	23	1	74
NYDU568		DUTCHESS	41.62480	73.79440	52	2	22678			2.23	1.52	23	1	81
NYSR061		SARATOGA	43.08180	73.68750	51	1				2.23	1.52	23	1	82
NYRO505		ROCKLAND	41.00130	73.98990	52	2	11278			2.22	1.51	23	1	81
NYDU616		DUTCHESS	41.68030	73.50150	52	2	22378			2.20	1.50	22	1	81
NYPU031		PUTNAM	41.33660	73.98030	51	1				2.20	1.50	22	1	81
NYSL693		SULLIVAN	41.71650	74.79010	52	2	2 478			2.20	1.50	22	1	74
NYPU522		PUTNAM	41.37650	73.59960	52	2	22578			2.17	1.48	22	1	81
NYES010		ESSEX	43.87120	73.48210	51	1				2.13	1.45	22	1	79
NYSL616		SULLIVAN	41.80440	74.98670	52	2	2 978			2.13	1.45	22	1	74
NYDU560		DUTCHESS	41.68210	73.90500	52	2	22278			2.12	1.44	22	1	81
NYDU597		DUTCHESS	41.77650	73.61110	52	1	22378			2.12	1.44	22	1	81
NYWS572		WASHINGTON	43.36330	73.36270	52	2	3 378			2.12	1.44	22	1	79
NYWE507		WESTCHESTER	41.32050	73.75200	52	2	22878			2.10	1.43	21	1	81
X100457	SYRACUSE	NEW YORK	.0000000	.0000000	42	1	058356			2.10	1.43	21	1	15
NYDU599		DUTCHESS	41.82030	73.66220	52	2	22378			2.08	1.41	21	1	81
NYSL031		SULLIVAN	41.92630	74.88580	51	1				2.07	1.41	21	1	74
NYDU534		DUTCHESS	41.70080	73.68100	52	2	22178			2.06	1.40	21	1	81
NYRE549		RENSSELAER	42.54790	73.52730	52	2	22878			2.05	1.39	21	1	82
NYDU600		DUTCHESS	41.81000	73.57450	52	2	22378			2.02	1.37	21	1	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYWS566		WASHINGTON	43.59600	73.37040	52	1	5 376			2.00	1.36	20	1	79
NYDU515		DUTCHESS	41.64930	73.70110	52	1	2207b			1.95	1.33	20	1	81
NYPU501		PUTNAM	41.48650	73.80870	52	2	22476			1.95	1.33	20	1	81
NYCU069		COLUMBIA	42.28910	73.78600	51	1				1.94	1.32	20	1	82
NYES606		ESSEX	43.98660	73.70930	52	2	12 377			1.94	1.32	20	1	79
NYDU628		DUTCHESS	41.76540	73.55620	52	2	22376			1.93	1.31	20	1	81
NYES514		ESSEX	43.87960	73.53140	52	2	112277			1.91	1.30	19	1	79
NYRE595		RENSSELAER	42.87700	73.33600	52	2	3 176			1.91	1.30	19	1	82
NYDU603		DUTCHESS	41.87650	73.54000	52	2	22376			1.88	1.28	19	1	81
NYOR571		ORANGE	41.44360	74.12700	52	2	1 376			1.87	1.27	19	1	74
NYOR593		ORANGE	41.38290	74.39300	52	2	1 476			1.86	1.26	19	1	74
NYOR507		ORANGE	41.57790	74.26540	52	2	122677			1.83	1.24	19	1	74
NYSL567		SULLIVAN	41.64300	74.96240	52	2	2 876			1.83	1.24	19	1	74
NYDU627		DUTCHESS	41.74070	73.55320	52	2	22376			1.81	1.23	18	1	81
PAWY596		SULLIVAN	41.76650	75.07500	53	2	8 477			1.81	1.23	18	1	74
NYSL607		SULLIVAN	41.78530	74.82660	52	2	2 976			1.76	1.20	18	1	74
NYRE546		RENSSELAER	42.55130	73.58490	52	2	22676			1.75	1.19	18	1	82
NYDU605		DUTCHESS	41.85310	73.61650	52	2	22376			1.73	1.18	18	1	81
NYDU608		DUTCHESS	41.98250	73.79330	52	2	22376			1.70	1.16	17	1	81
NYDU526		DUTCHESS	41.62660	73.82470	52	2	22176			1.69	1.15	17	1	81
NYDU624		DUTCHESS	41.57780	73.59940	52	2	22376			1.69	1.15	17	1	81
NYPU543		PUTNAM	41.48310	73.60640	52	2	22176			1.64	1.12	17	1	81
NYWS064		WASHINGTON	43.37280	73.54630	51	1				1.63	1.11	17	1	79
NYPU513		PUTNAM	41.34850	73.90750	52	2	22576			1.62	1.10	17	1	81
NYPU534		PUTNAM	41.45820	73.90630	52	2	22176			1.61	1.09	16	1	81
NYSL640		SULLIVAN	41.60740	74.68500	52	2	21176			1.61	1.09	16	1	74
NYDU579		DUTCHESS	41.94770	73.62440	52	2	22 3			1.55	1.05	16	1	81
NYOR637		ORANGE	41.30596	74.53660	52	2	1 476			1.53	1.04	16	1	74
NYSL566		SULLIVAN	41.63900	74.95300	52	2	2 076			1.53	1.04	16	1	74
NYOR283		ORANGE	41.29370	74.43590	51	1				1.52	1.03	16	1	74
NYWS095		WASHINGTON	43.59200	73.35170	51	1				1.51	1.03	15	1	79
X100458	CARMEL	NEW YORK	.0000000	.0000000	42	2	0516b0			1.50	1.02	15	1	15
NYCU547		COLUMBIA	42.10150	73.62930	52	2	22076			1.49	1.01	15	1	82
NYWS057		WASHINGTON	43.26350	73.53210	51	1				1.47	1.00	15	1	79
NYOR573		ORANGE	41.41590	74.17110	52	2	1 376			1.45	.99	15	1	74
NYOR630		ORANGE	41.32520	74.38650	53	2	1 776			1.44	.98	15	1	74
NYSC003		SCHENECTADY	42.83620	73.89270	51	1				1.43	.97	15	1	82
NYWS554		WASHINGTON	43.32696	73.40500	52	2	3 576			1.42	.97	14	1	79
NYWS565		WASHINGTON	43.59290	73.33340	52	2	3 376			1.42	.97	14	1	79
NYRE513		RENSSELAER	42.79600	73.52980	52	2	22776			1.41	.96	14	1	82
NYSR545		SARATOGA	42.94780	73.66170	52	2	111677			1.41	.96	14	1	82
NYSL621		SULLIVAN	41.60790	74.91350	52	2	21076			1.40	.95	14	1	74
NYCU542		COLUMBIA	42.23470	73.51510	52	2	22176			1.39	.95	14	1	82
NYCU522		COLUMBIA	42.37860	73.45220	52	2	22576			1.38	.94	14	1	82
NYOR518		ORANGE	41.57740	74.12720	52	2	122877			1.37	.93	14	1	74
NYOR602		ORANGE	41.35470	74.08240	52	2	1 576			1.36	.92	14	1	74
NYES524		ESSEX	43.83100	73.77330	52	2	112377			1.34	.91	14	1	79
NYOR583		ORANGE	41.40920	74.53580	52	2	1 476			1.33	.90	14	1	74
NYOR568		ORANGE	41.44450	74.25880	52	2	1 376			1.32	.90	13	1	74
NYOR605		ORANGE	41.30310	74.13210	52	2	1 576			1.32	.90	13	1	74
NYSL540		SULLIVAN	41.62130	74.57060	52	2	2 476			1.31	.89	13	1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYSL503		SULLIVAN	41.66400	74.82230	SW	C		C 378		1.30	.88	13	1	74
NYW5065		WASHINGTON	43.35130	73.58150	SW	I				1.30	.88	13	1	79
NYDU520		DUTCHESS	41.69150	73.82990	SW	C		22178		1.29	.88	13	<1	81
NYOR025		ORANGE	41.54400	74.40210	SW	I				1.29	.88	13	<1	74
NYOR043		ORANGE	41.35300	74.45800	SW	C		1 778		1.28	.87	13	<1	74
NYCO552		COLUMBIA	42.00630	73.67101	SW	C		22678		1.27	.86	13	<1	82
NYOR003		ORANGE	41.59120	74.47710	SW	I				1.27	.86	13	<1	74
NYUL602		ULSTER	41.66170	74.08630	SW	C		C1478		1.27	.86	13	<1	74
NYOR523		ORANGE	41.51890	73.98890	SW	C		122877		1.26	.86	13	<1	81
NYOR584		ORANGE	41.45170	74.57060	SW	C		1 478		1.26	.86	13	<1	74
NYDU560		DUTCHESS	41.93580	73.66340	SW	C		22278		1.25	.85	13	<1	81
NYOR574		ORANGE	41.45300	74.22300	SW	C		1 378		1.25	.85	13	<1	74
NYDU574		DUTCHESS	41.94550	73.74090	SW	C		22278		1.22	.83	12	<1	81
NYSL536		SULLIVAN	41.54530	74.65160	SW	C		C 478		1.21	.82	12	<1	74
NYW5015		WASHINGTON	43.45820	73.60310	SW	I				1.21	.82	12	<1	82
NYOR627		ORANGE	41.35490	74.26900	SW	C		1 778		1.19	.81	12	<1	74
NYSL626		SULLIVAN	41.40560	74.84650	SW	C		21078		1.18	.80	12	<1	74
NYSR051		SARATOGA	43.09250	73.80950	SW	I				1.18	.80	12	<1	82
NYSR057		SARATOGA	43.09060	73.88400	SW	I				1.18	.80	12	<1	82
NYOR596		ORANGE	41.39460	74.24840	SW	C		1 578		1.17	.80	12	<1	74
NYW5575		WASHINGTON	43.40470	73.58770	SW	C		3 378		1.17	.80	12	<1	79
NYDU604		DUTCHESS	41.83070	73.58450	SW	C		22378		1.16	.79	12	<1	81
NYKE560		KENSSELAER	42.46790	73.46710	SW	C		3 178		1.15	.78	12	<1	82
NYDU585		DUTCHESS	41.62020	73.66020	SW	C		22278		1.13	.77	12	<1	81
NYPU533		PUTNAM	41.45220	73.96720	SW	C		C2778		1.13	.77	12	<1	81
NYCO539		COLUMBIA	42.09780	73.51940	SW	C		22778		1.12	.76	11	<1	82
NYCO564		COLUMBIA	42.00860	73.58010	SW	C		22878		1.11	.75	11	<1	82
NYDU507		DUTCHESS	41.88240	73.74020	SW	C		21878		1.11	.75	11	<1	81
NYOR578		ORANGE	41.44370	74.34100	SW	C		1 478		1.11	.75	11	<1	74
NYWA542		WARREN	43.63060	73.66540	SW	C		111677		1.11	.75	11	<1	79
NYW5006		WASHINGTON	43.45750	73.36420	SW	I				1.11	.75	11	<1	82
NYSL516		SULLIVAN	41.60700	74.90200	SW	C		C 478		1.10	.75	11	<1	74
X100461	WESTBURY	NEW YORK	-.0000000	.0000000	42	C		034657		1.10	.75	11	<1	15
NYCO535		COLUMBIA	42.33300	73.56350	SW	C		22778		1.09	.74	11	<1	82
NYWA541		WARREN	43.65250	73.47720	SW	C		111677		1.09	.74	11	<1	79
NYWL506		WESTCHESTER	41.32540	73.80560	SW	C		22678		1.09	.74	11	<1	81
NYDU525		DUTCHESS	41.85660	73.87580	SW	C		C2178		1.08	.73	11	<1	81
NYW5558		WASHINGTON	43.36720	73.36210	SW	I		3 378		1.07	.73	11	<1	79
NYCO582		COLUMBIA	42.31660	73.73630	SW	I				1.06	.72	11	<1	82
NYOR622		ORANGE	41.29930	74.39020	SW	C		1 678		1.06	.72	11	<1	74
NYKE535		KENSSELAER	42.71340	73.48220	SW	C		C2678		1.06	.72	11	<1	82
NYW5105		WASHINGTON	43.43130	73.43370	SW	I				1.05	.71	11	<1	79
NYDU530		DUTCHESS	41.71270	73.74150	SW	C		22178		1.04	.71	11	<1	81
NYW5108		WASHINGTON	43.40010	73.43090	SW	I				1.04	.71	11	<1	79
NYW5063		WASHINGTON	43.32400	73.36510	SW	I				1.03	.70	11	<1	79
NYW5564		WASHINGTON	43.35690	73.32910	SW	C		3 378		1.03	.70	11	<1	79
NYUL604		ULSTER	41.81500	74.20300	SW	C		C1478		1.01	.69	10	<1	74
X100098	NEW YORK CITY	NEW YORK	.0000000	.0000000	31	2	98	051662		1.00	.68	10	<1	26
X100454	BLOOMINGDALE	NEW YORK	.0000000	.0000000	42	2		060754		1.00	.68	10	<1	15
NYDU596		DUTCHESS	41.74840	73.60560	SW	C		22378		.99	.67	10	<1	81
NYRO513		ROCKLAND	41.19450	73.98470	SW	C		11278		.99	.67	10	<1	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYDU563		DUTCHESS	41.74910	73.91220	52	2		22278		.97	.66	10	<1	81
NYSL505		SULLIVAN	41.69590	74.66870	52	2		2 378		.97	.66	10	<1	74
NYOR590		ORANGE	41.38210	74.53630	52	2		1 478		.96	.65	10	<1	74
NYRE139		RENSSELAER	42.51390	73.76240	51	1				.96	.65	10	<1	82
NYOR613		ORANGE	41.27670	74.26750	52	2		1 678		.95	.65	10	<1	74
NYRE537		RENSSELAER	42.71470	73.50910	52	2		22878		.95	.65	10	<1	82
PAHA696		CHEMUNG	41.99900	76.87970	52	1		102377		.95	.65	10	<1	75
NYAL163		ALBANY	42.74740	73.72070	51	1				.94	.64	10	<1	82
NYGR506		GREENE	42.39770	73.99500	52	2		121977		.94	.64	10	<1	82
NYRO507		ROCKLAND	41.11120	74.10820	52	2		11278		.94	.64	10	<1	74
NYDU501		DUTCHESS	41.97810	73.89780	52	2		21078		.93	.63	9	<1	81
NYDU548		DUTCHESS	41.60280	73.91870	52	2		22278		.93	.63	9	<1	81
NYDU602		DUTCHESS	41.85500	73.52910	53	2		22378		.93	.63	9	<1	81
NYWE501		WESTCHESTER	41.32200	73.68360	52	1		22878		.93	.63	9	<1	81
NYDU555		DUTCHESS	41.77030	73.82450	52	2		22278		.92	.63	9	<1	81
NYSL681		SULLIVAN	41.61550	74.77010	52	2		21178		.92	.63	9	<1	74
NYSR095		SARATOGA	43.02050	73.98810	51	1				.92	.63	9	<1	79
NYAL128		ALBANY	42.52710	73.84670	51	1				.91	.62	9	<1	82
NYDU537		DUTCHESS	41.71310	73.64850	52	2		22178		.91	.62	9	<1	81
NYWA526		WARREN	43.52130	73.80240	52	2		111677		.91	.62	9	<1	79
NYWS560		WASHINGTON	43.42240	73.38200	52	2		3 378		.91	.62	9	<1	79
NYDU558		DUTCHESS	41.84300	73.82030	52	2		22278		.90	.61	9	<1	81
NYDU614		DUTCHESS	41.91420	73.61000	52	2		22378		.90	.61	9	<1	81
NYSL504		SULLIVAN	41.67430	74.80580	52	2		2 378		.90	.61	9	<1	74
NYSR515		SARATOGA	43.20950	73.91060	52	2		111477		.90	.61	9	<1	79
NYUL516		ULSTER	41.74340	74.52310	52	2		2 678		.90	.61	9	<1	74
NYSL555		SULLIVAN	41.81390	75.07860	53	2		2 478		.89	.61	9	<1	74
NYAL538		ALBANY	42.58530	73.98480	52	2		12 977		.88	.60	9	<1	82
NYDU504		DUTCHESS	41.94750	73.77940	52	2		21878		.88	.60	9	<1	81
NYOR556		ORANGE	41.40930	74.65300	52	2		123077		.88	.60	9	<1	74
NYSL548		SULLIVAN	41.54080	75.01240	52	2		2 478		.88	.60	9	<1	74
NYSL649		SULLIVAN	41.61770	74.79030	52	2		21078		.88	.60	9	<1	74
NYCO549		COLUMBIA	42.05470	73.69240	52	2		22878		.87	.59	9	<1	82
NYOR576		ORANGE	41.41300	74.29460	52	2		1 378		.87	.59	9	<1	74
NYOR520		ORANGE	41.58110	74.09100	52	2		122877		.86	.58	9	<1	74
NYUL628		ULSTER	41.66050	74.10640	52	2		21578		.86	.58	9	<1	74
NYWS502		WASHINGTON	43.26330	73.39480	53	2		112277		.86	.58	9	<1	79
NYWE516		WESTCHESTER	41.20360	73.71620	52	2		3 178		.85	.58	9	<1	81
NYAL134		ALBANY	42.60030	73.99130	51	1				.84	.57	9	<1	82
NYOR540		ORANGE	41.40490	74.44200	52	2		123077		.83	.56	8	<1	74
NYSL509		SULLIVAN	41.61770	74.75220	52	2		2 378		.83	.56	8	<1	74
NYDU502		DUTCHESS	41.99600	73.88720	52	2		21078		.82	.56	8	<1	81
NYDU540		DUTCHESS	41.63360	73.59900	52	2		22178		.82	.56	8	<1	81
NYSC506		SCHENECTADY	42.85430	73.95150	52	2		12 777		.82	.56	8	<1	82
NYDU529		DUTCHESS	41.59490	73.77850	52	2		22178		.81	.55	8	<1	81
NYGR509		GREENE	42.36030	73.99070	52	2		121977		.80	.54	8	<1	82
NYWS502		WASHINGTON	43.50920	73.36690	52	2		3 378		.80	.54	8	<1	79
NYSR510		SARATOGA	43.17020	73.64730	52	2		111177		.79	.54	8	<1	79
NYGR189		GREENE	42.39370	73.80010	51	1				.78	.53	8	<1	82
NYOR569		ORANGE	41.43020	74.22300	52	2		1 378		.78	.53	8	<1	74
NYSL532		SULLIVAN	41.66180	74.81440	52	2		2 478		.78	.53	8	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYRK503		ROCKLAND	41.05830	73.96260	52	2		11278		.76	.52	8	<1	81
NYSL610		SULLIVAN	41.71710	74.86890	52	2		2 978		.76	.52	8	<1	74
NYSR041		SARATOGA	43.01300	73.92460	51	1				.76	.52	8	<1	79
NYWE542		WESTCHESTER	41.25930	73.68450	52	2		3 278		.76	.52	8	<1	81
NYWS071		WASHINGTON	43.49300	73.49560	51	1				.76	.52	8	<1	79
NYWS510		WASHINGTON	43.59350	73.42520	52	2		112277		.75	.51	8	<1	79
NYDU569		DUTCHESS	41.81950	73.66690	52	2		22278		.74	.50	8	<1	81
NYOR633		ORANGE	41.30430	74.48560	53	1		1 778		.74	.50	8	<1	74
NYWS540		NEW YORK	43.02480	73.45060	52	2		3 278		.74	.50	8	<1	79
NYES525		ESSEX	43.83970	73.64130	52	2		112377		.73	.50	7	<1	79
NYOR247		ORANGE	41.31370	74.18340	51	1				.73	.50	7	<1	74
NYSL545		SULLIVAN	41.61270	74.60400	52	2		2 978		.73	.50	7	<1	74
NYAL142		ALBANY	42.62470	73.88480	51	1				.72	.49	7	<1	82
NYCO540		COLUMBIA	42.28520	73.46490	52	2		22778		.72	.49	7	<1	82
NYDU586		DUTCHESS	41.59290	73.67130	52	2		22278		.72	.49	7	<1	81
NYOR582		ORANGE	41.41190	74.48540	52	2		1 478		.72	.49	7	<1	74
NYSL657		SULLIVAN	41.82600	74.61350	52	2		21178		.71	.48	7	<1	74
NYSR523		SARATOGA	43.19070	73.89490	52	2		111577		.71	.48	7	<1	79
NYOR575		ORANGE	41.41980	74.26040	52	2		1 378		.70	.48	7	<1	74
NYWS162		WASHINGTON	43.42410	73.42550	51	1				.70	.48	7	<1	79
NYDU582		DUTCHESS	41.61420	73.72960	52	2		22278		.69	.47	7	<1	81
NYOR570		ORANGE	41.44250	74.17860	52	2		1 378		.69	.47	7	<1	74
NYUL614		ULSTER	41.78350	74.06490	52	2		21478		.69	.47	7	<1	74
NYWE542		WESTCHESTER	41.24080	73.80760	52	2		31078		.69	.47	7	<1	81
NYAL124		ALBANY	42.56770	73.61540	51	1				.68	.46	7	<1	82
NYSL597		SULLIVAN	41.57550	74.57800	52	2		2 478		.68	.46	7	<1	74
NYCO062		COLUMBIA	42.11070	73.86800	51	1				.67	.46	7	<1	82
NYUL572		ULSTER	41.81290	74.28050	52	2		21478		.67	.46	7	<1	74
NYWS503		WASHINGTON	43.42850	73.39590	52	2		112277		.67	.46	7	<1	79
NYWS513		WASHINGTON	43.45520	73.49060	52	2		112377		.67	.46	7	<1	79
NYCO645		COLUMBIA	42.28520	73.58600	51	1				.66	.45	7	<1	82
NYCO548		COLUMBIA	42.05130	73.65380	52	2		22878		.66	.45	7	<1	82
NYOR604		ORANGE	41.33420	74.12350	52	2		1 578		.66	.45	7	<1	74
NYSL619		SULLIVAN	41.75000	74.95820	52	2		21078		.66	.45	7	<1	74
NYWE528		WESTCHESTER	41.22540	73.52080	52	2		3 978		.66	.45	7	<1	81
NYOR585		ORANGE	41.41620	74.00930	52	2		1 478		.65	.44	7	<1	74
NYSR064		SARATOGA	42.98800	73.68920	51	1				.65	.44	7	<1	82
NYWS093		WASHINGTON	43.06560	73.38340	51	1				.65	.44	7	<1	79
NYWS543		WASHINGTON	43.15560	73.44400	52	2		3 278		.65	.44	7	<1	79
NYDU577		DUTCHESS	41.97760	73.64630	52	2		22278		.64	.44	7	<1	81
NYRE536		RENSSELAER	42.61560	73.41240	52	2		22878		.64	.44	7	<1	82
NYSR043		SARATOGA	42.98530	73.63900	51	1				.64	.44	7	<1	82
NYWS094		WASHINGTON	43.56330	73.32140	51	1				.64	.44	7	<1	79
NYDU554		DUTCHESS	41.75610	73.82540	52	2		22278		.63	.43	6	<1	81
NYDU613		DUTCHESS	41.93830	73.57750	52	2		22378		.63	.43	6	<1	81
NYDU630		DUTCHESS	41.76960	73.58540	52	2		22378		.63	.43	6	<1	81
NYRE511		RENSSELAER	42.75690	73.58950	52	2		22778		.63	.43	6	<1	82
NYRK504		ROCKLAND	41.02460	73.96160	52	2		11278		.63	.43	6	<1	81
NYWS176		WASHINGTON	43.38710	73.52780	51	1				.63	.43	6	<1	79
NYUL519		ULSTER	41.77670	74.09210	52	2		2 878		.62	.42	6	<1	74
NYUL527		ULSTER	41.77920	74.27090	52	2		21378		.62	.42	6	<1	74

TABLE 33.- URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	URAN (PPB)	RDZL	MDL	MDZ	REF
NYES615		ESSEX	43.95560	73.48090	51	1				.61	.41	6	<1	79
NYES616		ESSEX	43.86570	73.43770	51	1				.51	.41	6	<1	79
NYUR621		URANGE	41.27250	74.39870	52	2	1 070			.61	.41	6	<1	74
NYSL521		SULLIVAN	41.66631	75.01570	52	2	2 470			.61	.41	6	<1	74
NYSL677		SULLIVAN	41.53250	74.73950	52	2	211470			.61	.41	6	<1	74
NYSR065		SARATOGA	42.98140	73.65130	51	1				.61	.41	6	<1	82
NYSR513		SARATOGA	43.22190	73.77520	52	2	111477			.61	.41	6	<1	79
NYWS527		WASHINGTON	43.16770	73.49760	52	2	3 270			.61	.41	6	<1	79
NYAL105		ALBANY	42.48450	73.79050	51	1				.60	.41	6	<1	82
NYAL104		ALBANY	42.70660	73.71720	51	1				.60	.41	6	<1	82
NYUR560		URANGE	41.43440	74.46030	52	2	123177			.60	.41	6	<1	74
NYUL101		ULSTER	42.01320	73.95400	51	1				.60	.41	6	<1	82
NYWE510		WESTCHESTER	41.25730	73.79460	52	2	22670			.60	.41	6	<1	81
X100955	LAKE PLEASANT	NEW YORK	.0000000	.0000000	42	2	100059			.60	.41	6	<1	15
NYSL526		SULLIVAN	41.68960	74.56560	52	2	2 470			.59	.40	6	<1	74
NYSL539		SULLIVAN	41.46670	74.89970	52	2	2 470			.59	.40	6	<1	74
NYSR549		SARATOGA	43.03090	73.77920	52	2	111677			.59	.40	6	<1	79
NYUR516		URANGE	41.55710	74.17180	52	2	122677			.58	.39	6	<1	74
NYUR617		URANGE	41.27440	74.28870	52	2	1 070			.58	.39	6	<1	74
NYRE130		RENSSELAER	42.58950	73.74020	51	1				.58	.39	6	<1	82
NYSL550		SULLIVAN	41.59060	74.96550	52	2	2 470			.58	.39	6	<1	74
NYSR530		SARATOGA	43.08060	73.90760	52	2	111577			.58	.39	6	<1	79
NYPU537		WESTCHESTER	41.34570	73.72390	52	2	22770			.57	.39	6	<1	81
NYRE109		RENSSELAER	42.68120	73.65460	51	1				.57	.39	6	<1	82
NYRO512		ROCKLAND	41.19900	73.99860	52	2	11270			.57	.39	6	<1	81
NYUL654		ULSTER	41.98140	74.06760	52	2	21070			.57	.39	6	<1	74
NYDU546		DUTCHESS	41.52910	73.87830	52	2	22270			.56	.38	6	<1	81
NYRE545		RENSSELAER	42.50780	73.61000	52	2	22677			.56	.38	6	<1	82
NYSL679		SULLIVAN	41.50490	74.67900	52	2	21170			.56	.38	6	<1	74
NYUL630		ULSTER	41.71430	74.13850	52	2	21570			.56	.38	6	<1	74
NYWE111		WESTCHESTER	41.26860	73.76950	51	1				.56	.38	6	<1	74
NYSL587		SULLIVAN	41.91470	74.72160	52	2	2 470			.55	.37	6	<1	81
NYUL514		ULSTER	41.63720	74.37690	52	2	2 870			.55	.37	6	<1	74
NYAL134		ALBANY	42.61240	73.88210	51	1				.54	.37	6	<1	74
NYCO863		COLUMBIA	42.29730	73.71360	51	1				.54	.37	6	<1	82
NYDU572		DUTCHESS	41.91110	73.65970	52	2	22270			.54	.37	6	<1	82
NYDU578		DUTCHESS	41.98180	73.61760	52	2	22270			.54	.37	6	<1	81
NYRE503		RENSSELAER	42.71040	73.64960	52	2	22770			.54	.37	6	<1	81
NYSR564		SARATOGA	42.85520	73.70460	53	2	111677			.54	.37	6	<1	82
NYWA505		SARATOGA	43.32620	73.85470	52	2	111177			.54	.37	6	<1	82
NYWA518		WARREN	43.53100	73.91710	52	2	111577			.54	.37	6	<1	79
NYCO561		COLUMBIA	42.09470	73.50490	52	1	22670			.53	.36	5	<1	75
NYDU230		DUTCHESS	41.54060	73.78270	51	1				.53	.36	5	<1	82
NYOR532		URANGE	41.48050	74.12270	52	2	122477			.53	.36	5	<1	81
NYOR620		ORANGE	41.26090	74.36000	52	2	1 070			.53	.36	5	<1	74
NYWS531		NEW YORK	43.02020	73.37520	52	2	3 270			.53	.36	5	<1	74
NYOR285		URANGE	41.30730	74.39850	51	1				.52	.35	5	<1	79
NYOR629		URANGE	41.32910	74.34530	52	2	1 770			.52	.35	5	<1	74
NYRE509		RENSSELAER	42.66830	73.52460	52	2	22770			.52	.35	5	<1	74
NYSR557		SARATOGA	42.99810	73.90740	52	2	111777			.52	.35	5	<1	82
NYWE107		WESTCHESTER	41.29510	73.84580	51	1				.52	.35	5	<1	82
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TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYRE060		RENSSELAER	42.78510	73.32560	51	1				.51	.35	5	<1	82
NYWA531		WARREN	43.50000	73.66740	52	2		111777		.51	.35	5	<1	79
NYC0044		COLUMBIA	42.06770	73.53230	51	1				.50	.34	5	<1	82
NYDU598		DUTCHESS	41.78290	73.65350	52	2		22378		.50	.34	5	<1	81
NYGR514		GREENE	42.31150	73.92710	52	2		121977		.50	.34	5	<1	82
NYOR642		ORANGE	41.35120	74.48700	52	2		1 778		.50	.34	5	<1	74
NYSL614		SULLIVAN	41.76040	74.95920	52	2		2 978		.50	.34	5	<1	74
NYUL531		ULSTER	41.74750	74.19920	52	2		21378		.50	.34	5	<1	74
NYWA528		WARREN	43.38660	73.65070	52	2		111677		.50	.34	5	<1	79
NYAL121		ALBANY	42.60720	73.77160	51	1				.49	.33	5	<1	82
NYC0057		COLUMBIA	42.13480	73.82670	51	1				.49	.33	5	<1	82
NYSL606		SULLIVAN	41.78210	74.78650	52	2		2 978		.49	.33	5	<1	74
NYSL620		SULLIVAN	41.74100	74.98370	52	2		21078		.49	.33	5	<1	74
NYSL627		SULLIVAN	41.90850	74.88920	52	2		21078		.49	.33	5	<1	74
NYAL150		ALBANY	42.74910	73.98410	51	1				.48	.33	5	<1	82
NYOR512		ORANGE	41.54200	74.32030	52	2		122877		.48	.33	5	<1	74
NYOR636		ORANGE	41.32200	74.52390	52	2		1 778		.48	.33	5	<1	74
NYSL643		SULLIVAN	41.51030	74.56590	52	2		21478		.48	.33	5	<1	74
NYAL127		ALBANY	42.54370	73.84170	51	1				.47	.32	5	<1	82
NYDU523		DUTCHESS	41.68956	73.66460	52	2		22178		.47	.32	5	<1	81
NYDU631		DUTCHESS	41.67620	73.83050	52	2		22378		.47	.32	5	<1	81
NYRO106		ROCKLAND	41.07270	73.97910	51	1				.47	.32	5	<1	81
NYSL556		SULLIVAN	41.80420	75.04750	52	2		2 478		.47	.32	5	<1	74
NYSL570		SULLIVAN	41.80570	74.97240	52	2		2 078		.47	.32	5	<1	74
NYWA546		WARREN	43.71090	73.69190	53	2		111677		.47	.32	5	<1	79
NYWS080		WASHINGTON	43.46750	73.36070	51	1				.47	.32	5	<1	79
NYGR504		GREENE	42.39430	73.68320	52	2		121977		.46	.31	5	<1	82
NYAL160		ALBANY	42.77510	73.76470	51	1				.45	.31	5	<1	82
NYDU057		DUTCHESS	41.90900	73.62580	51	1				.45	.31	5	<1	81
NYPU511		PUTNAM	41.35970	73.85650	52	2		22278		.45	.31	5	<1	81
NYRO102		ROCKLAND	41.05110	73.94600	51	1				.45	.31	5	<1	81
NYSR044		SARATOGA	42.93165	73.82580	51	1				.45	.31	5	<1	82
NYWE203		WESTCHESTER	41.08700	73.81530	51	1				.45	.31	5	<1	81
NYWS016		WASHINGTON	42.95010	73.60980	51	1				.45	.31	5	<1	82
NYAL152		ALBANY	42.67010	73.95260	51	1				.44	.30	5	<1	82
NYC0084		COLUMBIA	42.26580	73.72480	51	1				.44	.30	5	<1	82
NYCU506		COLUMBIA	42.39480	73.62480	52	2		22578		.44	.30	5	<1	82
NYDU506		DUTCHESS	41.77806	73.74320	52	2		22578		.44	.30	5	<1	81
NYDU519		DUTCHESS	41.56400	73.78110	52	2		22178		.44	.30	5	<1	81
NYOR592		ORANGE	41.37410	74.45520	52	2		1 978		.44	.30	5	<1	74
NYSL573		SULLIVAN	41.85975	74.86380	52	2		2 878		.44	.30	5	<1	74
NYWE517		WESTCHESTER	41.16020	73.76940	53	2		3 178		.44	.30	5	<1	81
NYWS027		WASHINGTON	43.04840	73.57780	51	1				.44	.30	5	<1	79
NYWS110		WASHINGTON	43.47815	73.49560	51	1				.44	.30	5	<1	79
NYWS546		WASHINGTON	43.24945	73.37870	52	2		3 278		.44	.30	5	<1	79
NYC0042		COLUMBIA	42.01140	73.50850	51	1				.43	.29	5	<1	82
NYDU510		DUTCHESS	41.80020	73.69470	52	2		22178		.43	.29	5	<1	81
NYRE558		RENSSELAER	42.69560	73.80580	52	2		3 178		.43	.29	5	<1	82
NYCU034		COLUMBIA	42.17080	73.48320	51	1				.42	.29	5	<1	82
NYCU043		COLUMBIA	42.03110	73.58750	51	1				.42	.29	5	<1	82
NYGR141		GREENE	42.32740	73.88400	51	1				.42	.29	5	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
NYSL533		SULLIVAN	41.69630	74.61800	52	2	2 478			.42	.29	4	<1	74
NYSR029		SARATOGA	42.83290	73.80470	51	1				.42	.29	4	<1	82
NYSR514		SARATOGA	43.21670	73.84070	52	2	111477			.42	.29	4	<1	79
NYCO501		COLUMBIA	42.33560	73.78940	52	2	22578			.41	.28	4	<1	82
NYDU208		DUTCHESS	41.52940	73.90850	51	1				.41	.28	4	<1	81
NYDU528		DUTCHESS	41.62040	73.78190	52	2	22178			.41	.28	4	<1	81
NYDU646		COLUMBIA	42.09550	73.81990	52	2	22378			.41	.28	4	<1	82
NYGR512		GREENE	42.32120	73.81470	52	2	121977			.41	.28	4	<1	82
NYOR534		ORANGE	41.46820	74.17310	52	2	12477			.41	.28	4	<1	74
NYRE523		RENSSELAER	42.75590	73.34280	52	2	22578			.41	.28	4	<1	82
NYRE563		RENSSELAER	42.66370	73.59850	52	2	22378			.41	.28	4	<1	82
NYSA034		SARATOGA	42.80170	73.69200	51	1				.41	.28	4	<1	82
NYSR132		SARATOGA	43.16290	73.59220	51	1				.41	.28	4	<1	79
NYSR566		SARATOGA	42.80720	73.76010	52	2	111877			.41	.28	4	<1	82
NYUL532		ULSTER	41.71620	74.19860	52	2	21378			.41	.28	4	<1	74
NYWA561		WARREN	43.62070	73.38960	52	2	112177			.41	.28	4	<1	79
NYWS072		WASHINGTON	43.26370	73.40720	51	1				.41	.28	4	<1	79
NYWS096		WASHINGTON	43.60840	73.30570	51	1				.41	.28	4	<1	79
NYAL104		ALBANY	42.48950	73.85130	51	1				.40	.27	4	<1	82
NYCO060		COLUMBIA	42.15670	73.67570	51	1				.40	.27	4	<1	82
NYCO074		COLUMBIA	42.46470	73.77000	51	1				.40	.27	4	<1	82
NYCO534		COLUMBIA	42.34000	73.47410	52	2	22278			.40	.27	4	<1	82
NYCO538		COLUMBIA	42.28010	73.58270	52	2	22278			.40	.27	4	<1	82
NYDU633		DUTCHESS	41.91330	73.86700	52	2	22378			.40	.27	4	<1	81
NYPU521		PUTNAM	41.37890	73.69550	52	2	22578			.40	.27	4	<1	81
NYRE061		RENSSELAER	42.79410	73.33740	51	1				.40	.27	4	<1	82
NYRE099		RENSSELAER	42.79310	73.57150	51	1				.40	.27	4	<1	82
NYSR035		SARATOGA	42.83920	73.67480	51	1				.40	.27	4	<1	82
NYWS053		WASHINGTON	43.15180	73.57440	51	1				.40	.27	4	<1	79
NYWS066		WASHINGTON	43.35040	73.48820	51	1				.40	.27	4	<1	79
NYWS516		WASHINGTON	43.41940	73.26840	52	1	112377			.40	.27	4	<1	79
X100459	GREENWOOD LAKE	NEW YORK	.0000000	.0000000	42	2	691559			.40	.27	4	<1	15
NYOR535		ORANGE	41.47100	74.21560	52	2	12477			.39	.27	4	<1	74
NYOR603		ORANGE	41.35180	74.12570	52	2	1 578			.39	.27	4	<1	74
NYOR625		ORANGE	41.35930	74.38020	52	2	1 778			.39	.27	4	<1	74
NYRO511		ROCKLAND	41.14660	74.04490	52	2	11278			.39	.27	4	<1	74
NYAL135		ALBANY	42.57370	73.96080	51	1				.38	.26	4	<1	82
NYCO054		COLUMBIA	42.21680	73.80090	51	1				.38	.26	4	<1	82
NYCO086		COLUMBIA	42.29170	73.66570	51	1				.38	.26	4	<1	82
NYDU619		DUTCHESS	41.55220	73.63190	52	2	22378			.38	.26	4	<1	81
NYDU632		DUTCHESS	41.91330	73.63000	52	2	22378			.38	.26	4	<1	81
NYUL610		ULSTER	41.85020	74.12590	52	2	21478			.38	.26	4	<1	74
NYUL625		ULSTER	41.63790	74.10490	52	2	21378			.38	.26	4	<1	74
NYWS026		WASHINGTON	43.02540	73.56190	51	1				.38	.26	4	<1	79
Y100177	NIAGRA FALLS	NEW YORK	.0000000	.0000000	30	2	120077			.38	.26	4	<1	1
NYAL141		ALBANY	42.62910	73.91880	51	1				.37	.25	4	<1	82
NYCO006		COLUMBIA	42.20510	73.49740	51	1				.37	.25	4	<1	82
NYDU639		DUTCHESS	41.68510	73.56890	52	2	22178			.37	.25	4	<1	81
NYOR580		ORANGE	41.40730	74.39420	52	2	1 478			.37	.25	4	<1	74
NYOR608		ORANGE	41.30570	74.15370	53	1	1 578			.37	.25	4	<1	74
NYWS118		WASHINGTON	43.23010	73.48880	51	1				.37	.25	4	<1	79

TABLE 53. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	RC1/L	MDA	MDA	REF
NYDU235		DUTCHESS	41.64470	73.43940	51	1				.36	.29	4	<1	81
NYDU522		DUTCHESS	41.71810	73.67830	52	2		2217M		.36	.29	4	<1	81
NYES016		ESSEX	43.93820	73.47060	51	1				.36	.29	4	<1	79
NYOR528		ORANGE	41.49500	74.06080	52	2		1[illegible]77		.36	.29	4	<1	74
NYPU201		PUTNAM	41.37150	73.63740	51	1				.36	.29	4	<1	81
NYPU515		PUTNAM	41.39510	73.42590	52	2		2257M		.36	.29	4	<1	81
NYPU530		PUTNAM	41.35040	73.63750	52	2		2[illegible]M		.36	.29	4	<1	81
NYSL515		SULLIVAN	41.69340	74.65900	52	2		2 47M		.36	.29	4	<1	74
NYCO073		COLUMBIA	42.41690	73.76760	51	1				.35	.29	4	<1	82
NYDU062		DUTCHESS	41.66200	74.04580	51	1				.35	.29	4	<1	81
NYDU511		DUTCHESS	41.68870	73.70200	52	2		2[illegible]M		.35	.29	4	<1	81
NYDU581		DUTCHESS	41.62130	73.71240	52	2		2221M		.35	.29	4	<1	81
NYRE064		RENSSELAER	42.66240	73.42310	51	1				.35	.29	4	<1	82
NYRE533		RENSSELAER	42.66056	73.41710	52	2		2[illegible]M		.35	.29	4	<1	82
NYSC508		SCHENECTADY	42.82000	73.87180	52	2		12[illegible]77		.35	.29	4	<1	82
NYSL634		SULLIVAN	41.85170	74.91820	52	2		2107M		.35	.29	4	<1	74
NYSR531		SARATOGA	43.07970	73.69536	52	2		1115[illegible]7		.35	.29	4	<1	79
NYW5524		NEW YORK	43.02350	73.56410	52	2		5 [illegible]M		.35	.29	4	<1	79
NYCU529		COLUMBIA	42.14420	73.80400	52	2		2[illegible]M		.34	.23	3	<1	82
NYDU111		DUTCHESS	41.66190	73.74350	51	1				.34	.23	3	<1	81
NYDU573		DUTCHESS	41.70860	73.70340	52	2		2224M		.34	.23	3	<1	81
NYOR241		ORANGE	41.26140	74.30040	51	1				.34	.23	3	<1	74
NYOR247		ORANGE	41.30100	74.28810	51	1				.34	.23	3	<1	74
NYOR502		ORANGE	41.35120	74.39580	52	2		122[illegible]7		.34	.23	3	<1	74
NYOR522		ORANGE	41.57330	74.03520	52	2		122[illegible]7		.34	.23	3	<1	74
NYPU202		PUTNAM	41.40080	73.59370	51	1				.34	.23	3	<1	81
NYRE116		RENSSELAER	42.60700	73.72360	51	1				.34	.23	3	<1	82
NYSC002		SCHENECTADY	42.79540	73.87230	51	1				.34	.23	3	<1	82
NYSL512		SULLIVAN	41.69070	74.73640	52	2		2 [illegible]M		.34	.23	3	<1	74
NYSR563		SARATOGA	42.89820	73.71460	52	2		1116[illegible]7		.34	.23	3	<1	82
NYUL568		ULSTER	41.72120	74.39520	52	2		<1[illegible]M		.34	.23	3	<1	74
NYUL647		ULSTER	41.72440	74.53875	52	2		<1[illegible]M		.34	.23	3	<1	74
NYW5052		WASHINGTON	43.14480	73.52610	51	1				.34	.23	3	<1	79
NYW5061		WASHINGTON	43.30410	73.51430	51	1				.34	.23	3	<1	79
NYW5070		WASHINGTON	43.32400	73.46130	51	1				.34	.23	3	<1	79
NYW5100		WASHINGTON	43.52590	73.32520	51	1				.34	.23	3	<1	79
NJSU033		ORANGE	41.43920	74.44070	51	1				.33	.22	3	<1	74
NYCU058		COLUMBIA	42.13420	73.65120	51	1				.33	.22	3	<1	82
NYDU064		DUTCHESS	41.62450	73.55570	51	1				.33	.22	3	<1	81
NYDU559		DUTCHESS	41.64080	73.66930	52	2		2[illegible]M		.33	.22	3	<1	81
NYDU621		DUTCHESS	41.59436	73.58030	52	2		2[illegible]M		.33	.22	3	<1	81
NYGR553		GREENE	42.17710	73.92970	52	2		1[illegible]77		.33	.22	3	<1	82
NYSL569		SULLIVAN	41.59140	75.02570	52	2		2 [illegible]M		.33	.22	3	<1	74
NYUL529		ULSTER	41.79070	74.09500	52	2		<1[illegible]M		.33	.22	3	<1	74
NYW5087		WASHINGTON	43.38050	73.49410	51	1				.33	.22	3	<1	79
NYW5102		WASHINGTON	43.48090	73.43030	51	1				.33	.22	3	<1	79
NYAL156		ALBANY	42.65590	73.90500	51	1				.32	.22	3	<1	82
NYCU520		COLUMBIA	42.41070	73.51690	52	2		2254M		.32	.22	3	<1	82
NYDU003		DUTCHESS	42.04010	73.80860	51	1				.32	.22	3	<1	82
NYDU518		DUTCHESS	41.71210	73.71960	52	2		2[illegible]M		.32	.22	3	<1	81
NYOR023		ORANGE	41.52590	74.22550	51	1				.32	.22	3	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYRE094		RENSSELAER	42.69480	73.54040	51	1				.32	.22	3	<1	82
NYRE525		RENSSELAER	42.84580	73.34230	52	2		22878		.32	.22	3	<1	82
NYRE527		RENSSELAER	42.72680	73.42620	52	2		22878		.32	.22	3	<1	82
NYSR028		ALBANY	42.80260	73.77130	51	1				.32	.22	3	<1	82
NYWS034		WASHINGTON	43.05630	73.44880	51	1				.32	.22	3	<1	82
NYAL138		ALBANY	42.58880	73.85550	51	1				.31	.21	3	<1	82
NYCO041		COLUMBIA	42.00740	73.59450	51	1				.31	.21	3	<1	82
NYCO076		COLUMBIA	42.40640	73.67630	51	1				.31	.21	3	<1	82
NYDU583		DUTCHESS	41.59130	73.73030	52	2		22278		.31	.21	3	<1	81
NYDU635		DUTCHESS	41.66810	73.91010	52	2		22378		.31	.21	3	<1	81
NYRU515		ROCKLAND	41.11810	74.01030	52	2		11278		.31	.21	3	<1	74
NYSL557		SULLIVAN	41.84480	75.08860	52	2		2 478		.31	.21	3	<1	74
NYSL622		SULLIVAN	41.82180	74.86160	52	2		21078		.31	.21	3	<1	74
NYWS030		WASHINGTON	43.10060	73.51510	51	1				.31	.21	3	<1	79
NYCO560		COLUMBIA	42.09240	73.56500	53	2		22878		.30	.20	3	<1	82
NYDU213		DUTCHESS	41.51670	73.84030	51	1				.30	.20	3	<1	81
NYDU506		DUTCHESS	41.91150	73.74950	52	2		21678		.30	.20	3	<1	81
NYDU595		DUTCHESS	41.75370	73.66190	52	2		22378		.30	.20	3	<1	81
NYGR154		GREENE	42.21550	73.91230	51	1				.30	.20	3	<1	82
NYPU206		PUTNAM	41.47210	73.58060	51	1				.30	.20	3	<1	81
NYPU538		PUTNAM	41.38500	73.72550	52	2		22778		.30	.20	3	<1	81
NYRE121		RENSSELAER	42.70150	73.60650	51	1				.30	.20	3	<1	82
NYRE531		RENSSELAER	42.54470	73.35380	52	2		22878		.30	.20	3	<1	82
NYRE551		RENSSELAER	42.54250	73.39330	52	2		22878		.30	.20	3	<1	82
NYSL641		SULLIVAN	41.52000	74.53160	52	2		21078		.30	.20	3	<1	74
NYSR066		SARATOGA	42.95790	73.84950	51	1				.30	.20	3	<1	82
NYUL626		ULSTER	41.68400	74.09920	52	2		21578		.30	.20	3	<1	74
NYUL658		ULSTER	42.10710	73.97240	52	2		21678		.30	.20	3	<1	82
NYWA519		WAKEN	43.52400	73.86350	52	2		111577		.30	.20	3	<1	79
X100460	WESTBURY	NEW YORK	.0000000	.0000000	42	2		032657		.30	.20	3	<1	15
NYAL123		ALBANY	42.58350	73.76790	51	1				.29	.20	3	<1	82
NYAL136		ALBANY	42.58910	73.91580	51	1				.29	.20	3	<1	82
NYCO040		COLUMBIA	42.03340	73.62120	51	1				.29	.20	3	<1	82
NYCO046		COLUMBIA	42.06350	73.60690	51	1				.29	.20	3	<1	82
NYCO055		COLUMBIA	42.19980	73.62290	51	1				.29	.20	3	<1	82
NYCO089		COLUMBIA	42.31840	73.64410	51	1				.29	.20	3	<1	82
NYDU634		DUTCHESS	41.88770	73.87110	52	2		22378		.29	.20	3	<1	81
NYRE127		RENSSELAER	42.73750	73.60940	51	1				.29	.20	3	<1	82
NYSL640		SULLIVAN	41.51930	74.46350	52	2		21078		.29	.20	3	<1	74
NYSR060		SARATOGA	43.07340	73.82190	51	1				.29	.20	3	<1	79
NYSR536		SARATOGA	43.12930	73.59930	52	2		111677		.29	.20	3	<1	79
NYUL520		ULSTER	41.61370	74.49620	52	2		2 078		.29	.20	3	<1	74
NYUL613		ULSTER	41.65220	74.07600	52	2		21478		.29	.20	3	<1	74
NYAL151		ALBANY	42.70550	73.97610	51	1				.28	.19	3	<1	82
NYAL154		ALBANY	42.63800	73.97050	51	1				.28	.19	3	<1	82
NYES011		ESSEX	43.90110	73.42560	51	1				.28	.19	3	<1	79
NYGR183		GREENE	42.32650	73.85010	51	1				.28	.19	3	<1	82
NYGR194		GREENE	42.23610	73.85660	51	1				.28	.19	3	<1	82
NYOR526		ORANGE	41.55480	74.12330	52	2		122977		.28	.19	3	<1	74
NYOR577		ORANGE	41.41070	74.55600	52	2		1 378		.28	.19	3	<1	74
NYOR623		ORANGE	41.29450	74.36080	52	2		1 678		.28	.19	3	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYRE515		RENSSELAER	42.83760	73.59550	52	2		22778		.28	.19	3	<1	82
NYSL623		SULLIVAN	41.81050	74.63130	52	2		21078		.28	.19	3	<1	74
NYSR063		SARATOGA	42.96660	73.68670	51	1				.28	.19	3	<1	82
NYSR083		SARATOGA	43.01560	73.77060	51	1				.28	.19	3	<1	79
NYUL632		ULSTER	41.74620	74.06340	52	2		21578		.28	.19	3	<1	74
NYWA046		WARREN	43.73430	73.59960	51	1				.28	.19	3	<1	79
NYWE519		WESTCHESTER	41.22140	73.66720	52	2		3 178		.28	.19	3	<1	81
NYWS103		WASHINGTON	43.45220	73.45536	51	1				.28	.19	3	<1	79
NYAL130		ALBANY	42.55340	73.86920	51	1				.27	.18	3	<1	82
NYCO085		COLUMBIA	42.26310	73.70070	51	1				.27	.18	3	<1	82
NYCO127		COLUMBIA	42.46430	73.39050	51	1				.27	.18	3	<1	82
NYCO525		COLUMBIA	42.19040	73.67080	52	2		22778		.27	.18	3	<1	82
NYCO557		COLUMBIA	42.15530	73.56560	52	2		22878		.27	.18	3	<1	82
NYOR640		ORANGE	41.35340	74.58160	52	2		1 778		.27	.18	3	<1	74
NYPU525		PUTNAM	41.41660	73.59400	52	2		22578		.27	.18	3	<1	81
NYRE062		RENSSELAER	42.81990	73.28920	51	1				.27	.18	3	<1	82
NYRE070		RENSSELAER	42.93150	73.36730	51	1				.27	.18	3	<1	82
NYRE096		RENSSELAER	42.68040	73.60790	51	1				.27	.18	3	<1	82
NYRE128		RENSSELAER	42.77900	73.64400	51	1				.27	.18	3	<1	82
NYSL551		SULLIVAN	41.53510	74.89300	52	2		2 478		.27	.18	3	<1	74
NYSL618		SULLIVAN	41.81160	74.98180	52	2		2 978		.27	.18	3	<1	74
NYSR026		SARATOGA	42.84930	73.75370	51	1				.27	.18	3	<1	82
NYSR033		SARATOGA	42.82730	73.74050	51	1				.27	.18	3	<1	82
NYAL140		ALBANY	42.60710	73.89890	51	1				.26	.18	3	<1	82
NYAL159		ALBANY	42.73740	73.77540	51	1				.26	.18	3	<1	82
NYAL162		ALBANY	42.71260	73.74350	51	1				.26	.18	3	<1	82
NYDU004		DUTCHESS	42.07040	73.89340	51	1				.26	.18	3	<1	82
NYDU056		DUTCHESS	41.97570	73.60310	51	1				.26	.18	3	<1	81
NYDU226		DUTCHESS	41.59320	73.69530	51	1				.26	.18	3	<1	81
NYDU590		DUTCHESS	41.52160	73.70990	52	2		22278		.26	.18	3	<1	81
NYDU641		DUTCHESS	41.97430	73.62130	52	2		22378		.26	.18	3	<1	81
NYOR524		ORANGE	41.52500	74.17010	52	2		122977		.26	.18	3	<1	74
NYOR609		ORANGE	41.35680	74.20940	52	2		1 678		.26	.18	3	<1	74
NYSL506		SULLIVAN	41.72160	74.66730	52	2		2 378		.26	.18	3	<1	74
NYSL518		SULLIVAN	41.70160	74.94570	52	2		2 478		.26	.18	3	<1	74
NYSL564		SULLIVAN	41.84060	74.99300	53	2		2 478		.26	.18	3	<1	74
NYWA510		WARREN	43.48430	73.73770	52	2		111477		.26	.18	3	<1	79
NYWA550		WARREN	43.73000	73.74730	52	2		11c177		.26	.18	3	<1	79
NYWS573		WASHINGTON	43.41710	73.57570	52	2		3 378		.26	.18	3	<1	79
NYCO124		COLUMBIA	42.48900	73.45330	51	1				.25	.17	3	<1	82
NYCO530		COLUMBIA	42.10950	73.84660	52	2		22778		.25	.17	3	<1	82
NYDU066		DUTCHESS	41.61760	73.65840	51	1				.25	.17	3	<1	81
NYDU101		DUTCHESS	41.75160	73.90010	51	1				.25	.17	3	<1	81
NYDU201		DUTCHESS	41.53756	73.61336	51	1				.25	.17	3	<1	81
NYDU542		DUTCHESS	41.67820	73.72810	52	2		22178		.25	.17	3	<1	81
NYDU553		DUTCHESS	41.74930	73.76740	52	2		22278		.25	.17	3	<1	81
NYDU562		DUTCHESS	41.77560	73.91640	52	2		22278		.25	.17	3	<1	81
NYDU594		DUTCHESS	41.75130	73.69030	52	2		22378		.25	.17	3	<1	81
NYES076		ESSEX	43.84660	73.44110	51	1				.25	.17	3	<1	79
NYOR553		ORANGE	41.41640	74.71720	52	2		123077		.25	.17	3	<1	74
NYOR612		ORANGE	41.30090	74.25940	52	2		1 678		.25	.17	3	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
NYPU519		PUTNAM	41.37710	73.76460	52	2		22576		.25	.17	3	<1	81
NYRE137		RENSSELAER	42.56150	73.74040	51	1				.25	.17	3	<1	82
NYRE561		RENSSELAER	42.42170	73.53250	52	2		3 376		.25	.17	3	<1	82
NYSL624		SULLIVAN	41.45470	74.61080	52	2		21078		.25	.17	3	<1	74
NYSL646		SULLIVAN	41.75630	74.74950	52	2		21078		.25	.17	3	<1	74
NYSR059		SARATOGA	42.94070	73.67550	51	1				.25	.17	3	<1	82
NYSR062		SARATOGA	42.97320	73.72390	51	1				.25	.17	3	<1	82
NYWE006		WESTCHESTER	41.25340	73.53240	51	1				.25	.17	3	<1	81
NYWE103		WESTCHESTER	41.31410	73.81400	51	1				.25	.17	3	<1	81
NYWS007		WASHINGTON	43.05760	73.45090	51	1				.25	.17	3	<1	82
NYWS025		WASHINGTON	43.01400	73.58910	51	1				.25	.17	3	<1	79
NYWS161		WASHINGTON	43.09950	73.44140	51	1				.25	.17	3	<1	79
NYWS578		WASHINGTON	43.50780	73.50400	52	2		3 376		.25	.17	3	<1	79
NYCO026		COLUMBIA	42.19530	73.58960	52	2				.24	.16	2	<1	82
NYCO059		COLUMBIA	42.16000	73.67150	51	1				.24	.16	2	<1	82
NYCO512		COLUMBIA	42.32540	73.61230	52	2		22576		.24	.16	2	<1	82
NYDU065		DUTCHESS	42.04030	73.91110	51	1				.24	.16	2	<1	82
NYDU212		DUTCHESS	41.59000	73.90290	51	1				.24	.16	2	<1	81
NYPU008		PUTNAM	41.44080	73.96390	51	1				.24	.16	2	<1	81
NYPU211		PUTNAM	41.38150	73.55850	51	1				.24	.16	2	<1	81
NYRO105		ROCKLAND	41.07380	74.04450	51	1				.24	.16	2	<1	74
NYSL543		SULLIVAN	41.50840	74.96040	52	2		2 376		.24	.16	2	<1	74
NYSL604		SULLIVAN	41.71550	74.61570	52	2		2 376		.24	.16	2	<1	74
NYSR553		SARATOGA	42.98260	73.96120	52	2		111777		.24	.16	2	<1	82
NYUL102		ULSTER	42.02930	73.95660	51	1				.24	.16	2	<1	82
NYUL611		ULSTER	41.85260	74.10150	52	2		<1478		.24	.16	2	<1	74
NYWA081		WARREN	43.72970	73.67540	51	1				.24	.16	2	<1	79
NYWS036		WASHINGTON	43.07900	73.48230	51	1				.24	.16	2	<1	79
NYWS054		WASHINGTON	43.18060	73.51060	51	1				.24	.16	2	<1	79
NYWS081		WASHINGTON	43.45490	73.32130	51	1				.24	.16	2	<1	79
NYWS089		WASHINGTON	43.31390	73.27330	51	1				.24	.16	2	<1	79
NYWS163		WASHINGTON	43.73110	73.45860	51	1				.24	.16	2	<1	79
NYWS504		WASHINGTON	43.73170	73.42980	52	2		111777		.24	.16	2	<1	79
NYWS529		WASHINGTON	43.07190	73.44570	52	2		3 376		.24	.16	2	<1	79
NYAL126		ALBANY	42.51170	73.80870	51	1				.23	.16	2	<1	82
NYCO001		COLUMBIA	42.10630	73.54050	51	1				.23	.16	2	<1	82
NYCO090		COLUMBIA	42.33450	73.68050	51	1				.23	.16	2	<1	82
NYCO504		COLUMBIA	42.42230	73.70350	52	2		22576		.23	.16	2	<1	82
NYDU060		DUTCHESS	41.91310	73.60400	51	1				.23	.16	2	<1	81
NYOR233		ORANGE	41.24740	74.34310	51	1				.23	.16	2	<1	74
NYOR519		ORANGE	41.55540	74.08660	52	2		122677		.23	.16	2	<1	74
NYRE512		RENSSELAER	42.70140	73.53970	52	2		22776		.23	.16	2	<1	82
NYRE544		RENSSELAER	42.54300	73.64760	52	2		22876		.23	.16	2	<1	82
NYSL668		SULLIVAN	41.94340	74.82640	52	2		21176		.23	.16	2	<1	74
NYSL674		SULLIVAN	41.65280	74.66120	52	2		21178		.23	.16	2	<1	74
NYUL103		ULSTER	42.01750	73.97820	51	1				.23	.16	2	<1	82
NYUL634		ULSTER	41.74730	74.13110	52	2		21578		.23	.16	2	<1	74
NYWE201		WESTCHESTER	41.09580	73.80960	51	1				.23	.16	2	<1	81
NYWS067		WASHINGTON	43.36000	73.42180	51	1				.23	.16	2	<1	79
NYWS568		WASHINGTON	43.28840	73.50130	52	2		3 376		.23	.16	2	<1	79
NYCO029		COLUMBIA	42.10150	73.59020	51	1				.22	.15	2	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYCU531		COLUMBIA	42.06570	73.83760	52	2		2277B		.22	.15	2	<1	82
NYDU009		DUTCHESS	42.03430	73.80780	51	1				.22	.15	2	<1	82
NYDU203		DUTCHESS	41.52250	73.69660	51	1				.22	.15	2	<1	81
NYDU224		DUTCHESS	41.63720	73.69970	51	1				.22	.15	2	<1	81
NYDU512		DUTCHESS	41.85040	73.75390	52	2		2207B		.22	.15	2	<1	81
NYDU524		DUTCHESS	41.65110	73.67550	52	2		2217B		.22	.15	2	<1	81
NYDU593		DUTCHESS	41.75350	73.73310	52	1		2237B		.22	.15	2	<1	81
NYGR184		GREENE	42.35590	73.83850	51	1				.22	.15	2	<1	82
NYOR564		ORANGE	41.51850	74.44230	52	2		123117		.22	.15	2	<1	74
NYOR591		ORANGE	41.38060	74.46520	52	2		1 47B		.22	.15	2	<1	74
NYOR599		ORANGE	41.38070	74.12690	52	2		1 57B		.22	.15	2	<1	74
NYPU204		PUTNAM	41.44060	73.64620	51	1				.22	.15	2	<1	81
NYSC004		SCHENECTADY	42.87040	73.96720	51	1				.22	.15	2	<1	82
NYSL519		SULLIVAN	41.70260	74.96230	52	2		2 47B		.22	.15	2	<1	74
NYUL653		ULSTER	41.94690	74.09080	52	2		21678		.22	.15	2	<1	74
NYWE116		WESTCHESTER	41.27210	73.92330	51	1				.22	.15	2	<1	81
NYWS085		WASHINGTON	43.43010	73.29870	51	1				.22	.15	2	<1	79
NYWS090		WASHINGTON	43.32620	73.30510	51	1				.22	.15	2	<1	79
NYAL122		ALBANY	42.60630	73.79670	51	1				.21	.14	2	<1	82
NYAL157		ALBANY	42.74390	73.84300	51	1				.21	.14	2	<1	82
NYDU552		DUTCHESS	41.79000	73.79050	52	2		2227B		.21	.14	2	<1	81
NYDU592		DUTCHESS	41.56260	73.74630	52	2		2227B		.21	.14	2	<1	81
NYGR192		GREENE	42.30990	73.81150	51	1				.21	.14	2	<1	82
NYOR525		ORANGE	41.52320	74.13940	52	2		122917		.21	.14	2	<1	74
NYOR552		ORANGE	41.41270	74.14420	52	2		123077		.21	.14	2	<1	74
NYRE111		RENSSELAER	42.63410	73.72730	51	1				.21	.14	2	<1	82
NYRE501		RENSSELAER	42.83490	73.69760	52	2		2217B		.21	.14	2	<1	82
NYRE530		RENSSELAER	42.58550	73.35360	53	2		2257B		.21	.14	2	<1	82
NYRO508		ROCKLAND	41.12940	74.12900	52	2		1127B		.21	.14	2	<1	74
NYSR030		SARATOGA	42.80630	73.82170	51	1				.21	.14	2	<1	82
NYSR040		SARATOGA	42.88720	73.77260	51	1				.21	.14	2	<1	82
NYSR045		SARATOGA	42.93930	73.85170	51	1				.21	.14	2	<1	82
NYUL517		ULSTER	41.73970	74.48230	52	2		2 87B		.21	.14	2	<1	74
NYUL598		ORANGE	41.57670	74.09990	53	2		21478		.21	.14	2	<1	74
NYUL615		ULSTER	41.82360	74.07230	52	2		21478		.21	.14	2	<1	74
PAWY511		DELAWARE	41.86340	75.21610	52	2		72317		.21	.14	2	<1	74
NYCU002		COLUMBIA	42.15430	73.52030	51	1				.20	.14	2	<1	82
NYCU079		COLUMBIA	42.40300	73.73880	51	1				.20	.14	2	<1	82
NYCU104		COLUMBIA	42.32570	73.60890	51	1				.20	.14	2	<1	82
NYCU135		COLUMBIA	42.37050	73.42960	51	1				.20	.14	2	<1	82
NYCU546		COLUMBIA	42.13980	73.60210	52	2		2267B		.20	.14	2	<1	82
NYCU550		COLUMBIA	42.06550	73.73610	52	2		22678		.20	.14	2	<1	82
NYDU053		DUTCHESS	41.90390	73.64300	51	1				.20	.14	2	<1	81
NYDU234		DUTCHESS	41.63600	73.69430	51	1				.20	.14	2	<1	81
NYDU517		DUTCHESS	41.62550	73.60250	52	2		2207B		.20	.14	2	<1	81
NYGR162		GREENE	42.28750	73.68650	51	1				.20	.14	2	<1	82
NYRE507		RENSSELAER	42.63010	73.53300	52	2		2217B		.20	.14	2	<1	82
NYRE524		RENSSELAER	42.60290	73.33060	53	2		22678		.20	.14	2	<1	82
NYSL522		SULLIVAN	41.67800	74.98030	52	2		2 47B		.20	.14	2	<1	74
NYSL659		SULLIVAN	41.66730	74.51220	52	2		21178		.20	.14	2	<1	74
NYSR077		SARATOGA	43.10100	73.68090	51	1				.20	.14	2	<1	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYUL504		SULLIVAN	41.64780	74.41730	52	2		2 678		.20	.14	2	<1	74
NYUL586		ULSTER	41.75330	74.34910	52	2		21478		.20	.14	2	<1	74
NYUL600		ULSTER	41.62130	74.07390	52	2		21478		.20	.14	2	<1	74
NYUL622		ORANGE	41.60460	74.26690	52	2		21478		.20	.14	2	<1	74
NYUL631		ULSTER	41.72270	74.10890	52	2		21573		.20	.14	2	<1	74
NYWE010		WESTCHESTER	41.20770	73.69460	51	1				.20	.14	2	<1	81
NYWS060		WASHINGTON	43.30570	73.54760	51	1				.20	.14	2	<1	79
NYWS119		WASHINGTON	43.18480	73.44280	51	1				.20	.14	2	<1	79
NYWS512		WASHINGTON	43.50600	73.43870	52	2		112377		.20	.14	2	<1	79
NYWS526		WASHINGTON	43.06330	73.50930	52	2		3 678		.20	.14	2	<1	79
X100095	BUFFALO	NEW YORK	.0000000	.0000000	30	2	95	082201		.20	.14	2	<1	26
X100096	NEW YORK CITY	NEW YORK	.0000000	.0000000	30	2	96	051002		.20	.14	2	<1	26
X100097	NEW YORK CITY	NEW YORK	.0000000	.0000000	30	2	97	051002		.20	.14	2	<1	26
NYAL155		ALBANY	42.66240	73.98580	51	1				.19	.13	2	<1	82
NYAL161		ALBANY	42.76.60	73.86270	51	1				.19	.13	2	<1	82
NYCO028		COLUMBIA	42.11330	73.56840	51	1				.19	.13	2	<1	82
NYCO066		COLUMBIA	42.11120	73.79420	51	1				.19	.13	2	<1	82
NYCO077		COLUMBIA	42.45670	73.72400	51	1				.19	.13	2	<1	82
NYCO078		COLUMBIA	42.43250	73.73210	51	1				.19	.13	2	<1	82
NYDU049		DUTCHESS	41.96690	73.63340	51	1				.19	.13	2	<1	81
NYDU056		DUTCHESS	41.95460	73.58590	51	1				.19	.13	2	<1	81
NYDU612		DUTCHESS	41.94110	73.53470	52	2		22376		.19	.13	2	<1	81
NYOR530		ORANGE	41.43590	74.07680	52	2		122977		.19	.13	2	<1	74
NYOR561		ORANGE	41.40590	74.43980	52	2		1 478		.19	.13	2	<1	74
NYPU203		PUTNAM	41.40270	73.66150	51	1				.19	.13	2	<1	81
NYRE132		RENSSELAER	42.69310	73.62940	51	1				.19	.13	2	<1	82
NYRE133		RENSSELAER	42.91750	73.68620	51	1				.19	.13	2	<1	82
NYSC001		ALBANY	42.77440	73.62990	51	1				.19	.13	2	<1	82
NYSC006		SCHENECTADY	42.86060	73.98280	51	1				.19	.13	2	<1	82
NYSC008		SCHENECTADY	42.90950	73.91960	51	1				.19	.13	2	<1	82
NYSL554		SULLIVAN	41.77900	75.06910	52	2		2 478		.19	.13	2	<1	74
NYSR041		SARATOGA	42.86590	73.79790	51	1				.19	.13	2	<1	82
NYSR130		SARATOGA	43.07750	73.61770	51	1				.19	.13	2	<1	79
NYUL538		ULSTER	41.98510	74.32370	52	2		21376		.19	.13	2	<1	74
NYWA535		WARREN	43.73910	73.52870	52	2		111777		.19	.13	2	<1	79
NYWS098		WASHINGTON	43.52170	73.26120	51	1				.19	.13	2	<1	79
NYWS107		WASHINGTON	43.37740	73.39300	51	1				.19	.13	2	<1	79
NYWS116		WASHINGTON	43.23180	73.38020	51	1				.19	.13	2	<1	79
NYWS121		WASHINGTON	43.13610	73.38110	51	1				.19	.13	2	<1	79
NYWS522		WASHINGTON	43.11760	73.55360	52	2		3 478		.19	.13	2	<1	79
NYWS541		WASHINGTON	43.20370	73.51100	52	2		3 478		.19	.13	2	<1	79
NYAL145		ALBANY	42.66400	73.89540	51	1				.18	.12	2	<1	82
NYCO053		COLUMBIA	42.21470	73.76660	51	1				.18	.12	2	<1	82
NYCO056		COLUMBIA	42.16940	73.80790	51	1				.18	.12	2	<1	82
NYCO523		COLUMBIA	42.37960	73.51790	52	2		22576		.18	.12	2	<1	82
NYCO562		COLUMBIA	42.06450	73.52400	52	2		22076		.18	.12	2	<1	82
NYDU204		DUTCHESS	41.51230	73.73930	51	1				.18	.12	2	<1	81
NYDU220		DUTCHESS	41.80710	73.57820	51	1				.18	.12	2	<1	81
NYDU223		DUTCHESS	41.62070	73.65430	51	1				.18	.12	2	<1	81
NYDU535		DUTCHESS	41.67610	73.67090	52	2		22178		.18	.12	2	<1	81
NYDU607		DUTCHESS	41.88370	73.79240	52	2		22576		.18	.12	2	<1	81

TABLE 33 . URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYES564		ESSEX	43.96720	73.42100	53	2		11277		.18	.12	<	<1	79
NYES512		ESSEX	43.83900	73.39600	53	<		11277		.18	.12	2	<1	79
NYES523		ESSEX	43.66120	73.69530	52	<		11277		.18	.12	2	<1	79
NYOR508		ORANGE	41.58110	74.21800	52	1		11277		.18	.12	2	<1	74
NYOR539		ORANGE	41.49630	74.35530	52	<		11277		.18	.12	2	<1	74
NYOR641		ORANGE	41.35780	74.05410	52	<		11277		.18	.12	2	<1	74
NYRE002		RENSSELAER	42.47000	73.71530	53	1				.18	.12	2	<1	82
NYRE138		RENSSELAER	42.51530	73.72000	53	1				.18	.12	2	<1	82
NYRO510		ROCKLAND	41.15240	74.07020	52	<		11278		.18	.12	2	<1	74
NYSL665		SULLIVAN	41.88820	74.78900	52	2		21178		.18	.12	2	<1	74
NYSR086		SARATOGA	43.07720	73.89520	51	1				.18	.12	2	<1	79
NYUL582		ULSTER	41.77830	74.34010	52	<		21178		.18	.12	2	<1	74
NYWA513		WARREN	43.46550	73.85000	52	2		11277		.18	.12	2	<1	79
NYWE503		WESTCHESTER	41.26030	73.73130	52	<		22278		.18	.12	2	<1	81
NYWE541		WESTCHESTER	41.14970	73.81520	52	<		3 178		.18	.12	2	<1	81
NYWS010		WASHINGTON	43.45550	73.48250	51	1				.18	.12	2	<1	82
NYWS038		WASHINGTON	43.18700	73.41920	51	1				.18	.12	2	<1	79
NYWS175		WASHINGTON	43.41450	73.54710	51	1				.18	.12	2	<1	79
NYAL158		ALBANY	42.73690	73.80970	51	1				.17	.12	2	<1	82
NYCO027		COLUMBIA	42.13510	73.53800	51	1				.17	.12	2	<1	82
NYCO063		COLUMBIA	42.06270	73.85440	51	1				.17	.12	2	<1	82
NYCO544		COLUMBIA	42.11940	73.69900	52	<		22878		.17	.12	2	<1	82
NYDU050		DUTCHESS	41.93260	73.65030	51	1				.17	.12	2	<1	81
NYDU215		DUTCHESS	41.56110	73.71530	51	1				.17	.12	2	<1	81
NYDU543		DUTCHESS	41.56140	73.78940	52	<		22278		.17	.12	2	<1	81
NYGR151		GREENE	42.15310	73.91950	51	1				.17	.12	2	<1	82
NYOR543		ORANGE	41.43630	74.52960	52	1		11277		.17	.12	2	<1	74
NYOR616		ORANGE	41.26620	74.17230	52	<		1 678		.17	.12	2	<1	74
NYRE065		RENSSELAER	42.67840	73.30180	51	1				.17	.12	2	<1	82
NYRE130		RENSSELAER	42.64600	73.62920	51	1				.17	.12	2	<1	82
NYRE506		RENSSELAER	42.63020	73.59860	52	<		22178		.17	.12	2	<1	82
NYRE542		RENSSELAER	42.51390	73.70650	52	<		22678		.17	.12	2	<1	82
NYRO501		ROCKLAND	41.23130	74.04450	52	<		11178		.17	.12	2	<1	74
NYSR037		SARATOGA	42.88620	73.72750	51	1				.17	.12	2	<1	82
NYWE518		WESTCHESTER	41.19860	73.66230	52	2		3 178		.17	.12	2	<1	81
NYWE523		WESTCHESTER	41.25650	73.63880	52	<		3 278		.17	.12	2	<1	81
NYWS039		WASHINGTON	43.06840	73.38290	51	1				.17	.12	2	<1	79
NYWS111		WASHINGTON	43.29270	73.26210	51	1				.17	.12	2	<1	79
NYWS122		WASHINGTON	43.13910	73.42760	51	1				.17	.12	2	<1	79
NYWS177		WASHINGTON	43.39580	73.55580	51	1				.17	.12	2	<1	79
NYWS556		WASHINGTON	43.37570	73.44610	52	<		3 378		.17	.12	2	<1	79
NYWS559		WASHINGTON	43.41350	73.32520	52	<		3 378		.17	.12	2	<1	79
NYAL146		ALBANY	42.71040	73.83980	51	1				.16	.11	2	<1	82
NYAL149		ALBANY	42.73150	73.96000	51	1				.16	.11	2	<1	82
NYCO052		COLUMBIA	42.19670	73.77390	51	1				.16	.11	2	<1	82
NYCO543		COLUMBIA	42.24600	73.56840	52	2		22178		.16	.11	2	<1	82
NYDU122		DUTCHESS	41.68990	73.66010	51	1				.16	.11	2	<1	81
NYDU229		DUTCHESS	41.60470	73.70230	51	1				.16	.11	2	<1	81
NYDU545		DUTCHESS	41.52990	73.62460	52	2		22278		.16	.11	2	<1	81
NYDU638		DUTCHESS	41.97600	73.87580	52	<		22378		.16	.11	2	<1	81
NYDU639		DUTCHESS	42.01220	73.86620	52	<		22378		.16	.11	2	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
NYES012		ESSEX	43.95150	73.43900	51	1				.16	.11	2	<1	79
NYES510		ESSEX	43.88240	73.46540	52	2		112277		.16	.11	2	<1	79
NYGR181		GREENE	42.26090	73.84570	51	1				.16	.11	2	<1	82
NYGR158		GREENE	42.45620	73.83610	51	1				.16	.11	2	<1	82
NYGR558		GREENE	42.26150	73.88520	52	2		122677		.16	.11	2	<1	82
NYOR030		ORANGE	41.44750	74.44460	51	1				.16	.11	2	<1	74
NYOR268		ORANGE	41.40090	74.30310	51	1				.16	.11	2	<1	74
NYOR566		ORANGE	41.46290	74.30850	52	2		1 378		.16	.11	2	<1	74
NYRE091		RENSSELAER	42.93310	73.51750	51	1				.16	.11	2	<1	82
NYRE107		RENSSELAER	42.77580	73.61390	51	1				.16	.11	2	<1	82
NYSC509		SCHENECTADY	42.78220	73.86580	52	2		12 777		.16	.11	2	<1	82
NYSL501		SULLIVAN	41.67020	74.74780	52	2		2 376		.16	.11	2	<1	74
NYSL612		SULLIVAN	41.74630	74.90970	52	2		2 976		.16	.11	2	<1	74
NYSR042		SARATOGA	42.89140	73.83040	51	1				.16	.11	2	<1	74
NYSR076		SARATOGA	43.07880	73.88540	51	1				.16	.11	2	<1	82
NYSR084		SARATOGA	43.01630	73.80500	51	1				.16	.11	2	<1	79
NYSR092		SARATOGA	43.00900	73.88040	51	1				.16	.11	2	<1	79
NYSR096		SARATOGA	43.03330	73.98720	51	1				.16	.11	2	<1	79
NYSR097		SARATOGA	43.00960	73.74720	51	1				.16	.11	2	<1	79
NYSR120		SARATOGA	43.19890	73.69120	51	1				.16	.11	2	<1	79
NYUL106		ULSTER	42.09740	73.94570	51	1				.16	.11	2	<1	79
NYUL606		ULSTER	41.85480	74.17180	52	2		21476		.16	.11	2	<1	82
NYWE217		WESTCHESTER	41.23050	73.78040	51	1				.16	.11	2	<1	74
NYWS003		WASHINGTON	42.976	73.36440	51	1				.16	.11	2	<1	81
NYWS091		WASHINGTON	43.34	73.29150	51	1				.16	.11	2	<1	82
NYWS178		WASHINGTON	43.38340	73.60540	51	1				.16	.11	2	<1	79
NYWS525		NEW YORK	43.02280	73.50330	52	2		3 478		.16	.11	2	<1	79
NYAL533		ALBANY	42.64240	73.98990	52	2		12 977		.16	.11	2	<1	79
NYCO015		COLUMBIA	42.23310	73.67340	51	1				.15	.10	2	<1	82
NYCO033		COLUMBIA	42.10630	73.69610	51	1				.15	.10	2	<1	82
NYCO070		COLUMBIA	42.31440	73.76130	51	1				.15	.10	2	<1	82
NYCO129		COLUMBIA	42.42660	73.63240	51	1				.15	.10	2	<1	82
NYDU113		DUTCHESS	41.70660	73.67970	51	1				.15	.10	2	<1	82
NYDU538		DUTCHESS	41.71410	73.57900	52	2		22136		.15	.10	2	<1	81
NYDU547		DUTCHESS	41.56660	73.95140	52	2		22278		.15	.10	2	<1	81
NYDU644		COLUMBIA	42.07660	73.90370	52	2		22376		.15	.10	2	<1	81
NYES017		ESSEX	43.88060	73.45660	51	1				.15	.10	2	<1	82
NYOR536		ORANGE	41.50580	74.22160	52	2		12 977		.15	.10	2	<1	79
NYRE108		RENSSELAER	42.73350	73.63790	51	1				.15	.10	2	<1	74
NYRO008		ROCKLAND	41.15030	74.09630	51	1				.15	.10	2	<1	82
NYSL507		SULLIVAN	41.76140	74.66650	52	2		2 478		.15	.10	2	<1	74
NYSL613		SULLIVAN	41.77490	74.90520	52	2		2 976		.15	.10	2	<1	74
NYSL661		SULLIVAN	41.88570	74.58420	52	2		21476		.15	.10	2	<1	74
NYSR027		SARATOGA	42.83530	73.76660	51	1				.15	.10	2	<1	82
NYSR031		SARATOGA	42.80360	73.82540	51	1				.15	.10	2	<1	82
NYSR032		SCHENECTADY	42.82060	73.85190	51	1				.15	.10	2	<1	82
NYSR512		SARATOGA	43.16000	73.76410	52	2		111 [illegible]		.15	.10	2	<1	82
NYUL503		ULSTER	41.67430	74.41940	52	2		2 678		.15	.10	2	<1	79
NYUL601		ULSTER	41.84310	74.07070	52	2		21476		.15	.10	2	<1	74
NYUL603		ULSTER	41.81570	74.24450	52	2		21476		.15	.10	2	<1	74
NYWA023		WARREN	43.40970	73.69980	51	1				.15	.10	2	<1	79

TABLE 55. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYWA511		WARREN	[illegible]	[illegible]	SW	2		111977		.15	.10	2	<1	79
NYWA529		WARREN	[illegible]	[illegible]	SW	2		111977		.15	.10	2	<1	79
NYWS028		WASHINGTON	[illegible]	[illegible]	SW	1				.15	.10	2	<1	79
NYWS033		WASHINGTON	[illegible]	[illegible]	SW	1				.15	.10	2	<1	79
NYWS099		WASHINGTON	[illegible]	[illegible]	SW	1				.15	.10	2	<1	79
NYWS123		WASHINGTON	[illegible]	[illegible]	SW	1				.15	.10	2	<1	79
NYWS167		WASHINGTON	[illegible]	[illegible]	SW	1				.15	.10	2	<1	79
NYAL153		ALBANY	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYAL530		ALBANY	[illegible]	[illegible]	SW	2		12 [illegible]		.14	.10	1	<1	82
NYC0071		COLUMBIA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYC0130		COLUMBIA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYDU061		DUTCHESS	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYDU589		DUTCHESS	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	81
NYDU623		DUTCHESS	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	81
NYGR166		GREENE	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYGR513		GREENE	[illegible]	[illegible]	SW	2		121177		.14	.10	1	<1	82
NYUR232		ORANGE	[illegible]	[illegible]	SW	1				.14	.10	1	<1	74
NYUR624		ORANGE	[illegible]	[illegible]	SW	2		1 [illegible]		.14	.10	1	<1	74
NYPU508		PUTNAM	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	81
NYPU510		PUTNAM	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	81
NYRE110		RENSSELAER	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYRO502		ROCKLAND	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	74
NYSC009		SCHENECTADY	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYSL608		SULLIVAN	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	74
NYSR050		SARATOGA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYSR052		SARATOGA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYSR058		SARATOGA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	82
NYSR101		SARATOGA	[illegible]	[illegible]	SW	1				.14	.10	1	<1	79
NYUL657		ULSTER	[illegible]	[illegible]	SW	1		[illegible]		.14	.10	1	<1	82
NYWA080		WARREN	[illegible]	[illegible]	SW	1				.14	.10	1	<1	79
NYWE102		WESTCHESTER	[illegible]	[illegible]	SW	1				.14	.10	1	<1	81
NYWE506		WESTCHESTER	[illegible]	[illegible]	SW	2		[illegible]		.14	.10	1	<1	81
NYWS043		WASHINGTON	[illegible]	[illegible]	SW	1				.14	.10	1	<1	79
NYWS548		WASHINGTON	[illegible]	[illegible]	SW	1				.14	.10	1	<1	79
NYC0123		COLUMBIA	[illegible]	[illegible]	SW	1				.13	.09	1	<1	82
NYC0503		COLUMBIA	[illegible]	[illegible]	SW	2		26 [illegible]		.13	.09	1	<1	82
NYDU054		DUTCHESS	[illegible]	[illegible]	SW	1				.13	.09	1	<1	81
NYDU565		DUTCHESS	[illegible]	[illegible]	SW	1		[illegible]		.13	.09	1	<1	81
NYDU645		DUTCHESS	[illegible]	[illegible]	SW	1		[illegible]		.13	.09	1	<1	82
NYGR153		COLUMBIA	[illegible]	[illegible]	SW	1				.13	.09	1	<1	82
NYGR179		GREENE	[illegible]	[illegible]	SW	1				.13	.09	1	<1	82
NYGR501		GREENE	[illegible]	[illegible]	SW	2		121177		.13	.09	1	<1	82
NYUR517		ORANGE	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	74
NYRE113		RENSSELAER	[illegible]	[illegible]	SW	1				.13	.09	1	<1	82
NYRE514		RENSSELAER	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	82
NYRE517		RENSSELAER	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	82
NYRE520		RENSSELAER	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	82
NYRE548		RENSSELAER	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	82
NYSL531		SULLIVAN	[illegible]	[illegible]	SW	2		2 [illegible]		.13	.09	1	<1	74
NYSL615		SULLIVAN	[illegible]	[illegible]	SW	2		2 [illegible]		.13	.09	1	<1	74
NYSL639		SULLIVAN	[illegible]	[illegible]	SW	2		[illegible]		.13	.09	1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
NYSL650		SULLIVAN	41.81140	74.74000	52	2		21578		.13	.09	1	<1	74
NYSR048		SARATOGA	42.95410	73.80460	51	1				.13	.09	1	<1	82
NYSR546		SARATOGA	42.94690	73.71320	53	2		111677		.13	.09	1	<1	82
NYUL534		ULSTER	41.84460	74.27440	54	2		21578		.13	.09	1	<1	74
NYUL608		ULSTER	41.88790	74.13690	52	2		21578		.13	.09	1	<1	74
NYWA082		WARREN	43.73490	73.72040	51	1				.13	.09	1	<1	74
NYWA095		WARREN	43.51530	73.65320	51	1				.13	.09	1	<1	79
NYWA532		WARREN	43.59410	73.66940	52	2		111777		.13	.09	1	<1	79
NYWE513		WESTCHESTER	41.13090	73.71420	52	2		3 47h		.13	.09	1	<1	79
NYWE524		WESTCHESTER	41.19250	73.63190	52	2		3 47h		.13	.09	1	<1	81
NYWS005		WASHINGTON	42.96930	73.38530	51	1				.13	.09	1	<1	81
NYWS009		WASHINGTON	42.98410	73.48070	51	1				.13	.09	1	<1	82
NYWS041		WASHINGTON	43.01020	73.38650	51	1				.13	.09	1	<1	82
NYWS051		WASHINGTON	43.00160	73.42360	51	1				.13	.09	1	<1	79
NYWS536		WASHINGTON	43.11280	73.37950	53	2		3 47h		.13	.09	1	<1	79
NYWS551		WASHINGTON	43.16970	73.37420	52	2		3 47h		.13	.09	1	<1	79
NYAL137		ALBANY	42.58670	73.89330	51	1				.13	.09	1	<1	79
NYCO100		COLUMBIA	42.47470	73.61700	51	1				.12	.08	1	<1	82
NYCO122		COLUMBIA	42.43830	73.57460	51	1				.12	.08	1	<1	82
NYCO133		COLUMBIA	42.41410	73.51690	51	1				.12	.08	1	<1	82
NYCO507		COLUMBIA	42.37190	73.66410	52	2		22578		.12	.08	1	<1	82
NYCO532		COLUMBIA	42.06760	73.80320	52	2		22578		.12	.08	1	<1	82
NYDU002		DUTCHESS	42.04530	73.51240	51	1				.12	.08	1	<1	82
NYDU006		DUTCHESS	42.01340	73.89560	51	1				.12	.08	1	<1	82
NYDU233		DUTCHESS	41.80550	73.80430	51	1				.12	.08	1	<1	81
NYDU575		DUTCHESS	41.98050	73.69950	52	2		22478		.12	.08	1	<1	81
NYDU576		DUTCHESS	41.99070	73.74730	52	2		22478		.12	.08	1	<1	81
NYDU637		DUTCHESS	41.95340	73.90680	52	2		22478		.12	.08	1	<1	81
NYDU643		DUTCHESS	42.05150	73.90040	52	2		22478		.12	.08	1	<1	82
NYGR193		COLUMBIA	42.27420	73.80270	51	1				.12	.08	1	<1	82
NYGR555		GREENE	42.21630	73.99860	52	2		122077		.12	.08	1	<1	82
NYOR274		ORANGE	41.37010	74.49270	51	1				.12	.08	1	<1	74
NYOR515		ORANGE	41.52380	74.21990	52	2		122077		.12	.08	1	<1	74
NYOR618		ORANGE	41.24790	74.31190	52	2		1 67h		.12	.08	1	<1	74
NYOR619		ORANGE	41.24500	74.34120	52	2		1 67h		.12	.08	1	<1	74
NYPU528		PUTNAM	41.51160	73.55460	52	2		22578		.12	.08	1	<1	74
NYPU531		PUTNAM	41.47700	73.63190	52	2		22578		.12	.08	1	<1	81
NYRE010		RENSSELAER	42.51740	73.36060	51	1				.12	.08	1	<1	82
NYRE131		RENSSELAER	42.80490	73.67090	51	1				.12	.08	1	<1	82
NYRE559		RENSSELAER	42.88810	73.46310	52	2		3 47h		.12	.08	1	<1	82
NYRO001		ROCKLAND	41.20440	74.00660	51	1				.12	.08	1	<1	82
NYSR039		SARATOGA	42.91620	73.77020	51	1				.12	.08	1	<1	74
NYSR060		SARATOGA	42.98530	73.77050	51	1				.12	.08	1	<1	82
NYSR104		SARATOGA	43.04910	73.67840	51	1				.12	.08	1	<1	82
NYSR516		SARATOGA	43.27970	73.95920	52	2		111477		.12	.08	1	<1	79
NYSR558		SARATOGA	42.94580	73.96020	52	2		111777		.12	.08	1	<1	79
NYUL107		ULSTER	42.11260	73.97320	51	1				.12	.08	1	<1	82
NYUL320		ULSTER	41.63770	74.19110	51	1				.12	.08	1	<1	82
NYUL629		ULSTER	41.70540	74.16850	52	2		21578		.12	.08	1	<1	74
NYUL645		ULSTER	41.98000	74.28790	52	2		21578		.12	.08	1	<1	74
NYWA508		WARREN	43.37380	73.71650	52	2		111477		.12	.08	1	<1	79

TABLE 33. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYWA539		WARREN	43.[illegible]000	73.[illegible]40	SW	2		111777		.12	.08	1	<1	79
NYWE061		WESTCHESTER	41.[illegible]420	73.[illegible]30	SW	1				.12	.08	1	<1	81
NYWE105		WESTCHESTER	41.[illegible]340	73.[illegible]520	SW	1				.12	.08	1	<1	81
NYWE113		WESTCHESTER	41.[illegible]510	73.[illegible]180	SW	1				.12	.08	1	<1	81
NYWE204		WESTCHESTER	41.[illegible]970	73.[illegible]070	SW	1				.12	.08	1	<1	81
NYWS042		WASHINGTON	43.[illegible]370	73.[illegible]410	SW	1				.12	.08	1	<1	79
NYWS040		WASHINGTON	43.[illegible]070	73.[illegible]080	SW	1				.12	.08	1	<1	79
NYWS077		WASHINGTON	43.[illegible]090	73.[illegible]190	SW	1				.12	.08	1	<1	79
NYWS085		WASHINGTON	43.[illegible]720	73.[illegible]490	SW	1				.12	.08	1	<1	79
NYWS124		WASHINGTON	43.[illegible]340	73.[illegible]760	SW	1				.12	.08	1	<1	79
NYWS160		WASHINGTON	43.[illegible]960	73.[illegible]580	SW	1				.12	.08	1	<1	79
NYWS552		WASHINGTON	43.[illegible]300	73.[illegible]300	SW	4		3 [illegible]78		.12	.08	1	<1	79
NYC0015		COLUMBIA	42.[illegible]310	73.[illegible]110	SW	1				.11	.07	1	<1	82
NYC0019		COLUMBIA	42.[illegible]620	73.[illegible]830	SW	1				.11	.07	1	<1	82
NYC0096		COLUMBIA	42.[illegible]300	73.[illegible]000	SW	1				.11	.07	1	<1	82
NYC0516		COLUMBIA	42.[illegible]560	73.[illegible]080	SW	4		22578		.11	.07	1	<1	82
NYC0514		COLUMBIA	42.[illegible]510	73.[illegible]650	SW	4		22578		.11	.07	1	<1	82
NYC0527		COLUMBIA	42.[illegible]880	73.[illegible]770	SW	4		22778		.11	.07	1	<1	82
NYDU052		DUTCHESS	41.[illegible]830	73.[illegible]910	SW	1				.11	.07	1	<1	81
NYDU503		DUTCHESS	41.[illegible]950	73.[illegible]930	SW	4		21678		.11	.07	1	<1	81
NYDU556		DUTCHESS	41.[illegible]790	73.[illegible]060	SW	4		22678		.11	.07	1	<1	81
NYGR173		GREENE	42.[illegible]380	73.[illegible]240	SW	1				.11	.07	1	<1	82
NYGR185		GREENE	42.[illegible]360	73.[illegible]000	SW	1				.11	.07	1	<1	82
NYOR297		ORANGE	41.[illegible]960	74.[illegible]790	SW	1				.11	.07	1	<1	74
NYOR549		ORANGE	41.[illegible]910	74.[illegible]060	SW	4		123044		.11	.07	1	<1	74
NYOR555		ORANGE	41.[illegible]40	74.[illegible]110	SW	4		123077		.11	.07	1	<1	74
NYPU524		PUTNAM	41.[illegible]410	73.[illegible]60	SW	4		22578		.11	.07	1	<1	81
NYPU536		PUTNAM	41.[illegible]310	73.[illegible]030	SW	4		22778		.11	.07	1	<1	81
NYRE557		RENSSELAER	42.[illegible]190	73.[illegible]010	SW	4		3 [illegible]76		.11	.07	1	<1	82
NYRO506		ROCKLAND	41.[illegible]500	74.[illegible]000	SW	4		11.[illegible]76		.11	.07	1	<1	74
NYSL537		SULLIVAN	41.[illegible]050	74.[illegible]950	SW	4		2 [illegible]76		.11	.07	1	<1	74
NYSL667		SULLIVAN	41.[illegible]60	74.[illegible]30	SW	4		21178		.11	.07	1	<1	74
NYSR056		SARATOGA	43.[illegible]040	73.[illegible]340	SW	1				.11	.07	1	<1	82
NYUL664		ULSTER	41.[illegible]050	74.[illegible]890	SW	4		21678		.11	.07	1	<1	74
NYWA025		WARREN	43.[illegible]110	73.[illegible]430	SW	1				.11	.07	1	<1	79
NYWE114		WESTCHESTER	41.[illegible]950	73.[illegible]480	SW	1				.11	.07	1	<1	81
NYWS004		WASHINGTON	43.[illegible]060	73.[illegible]160	SW	1				.11	.07	1	<1	82
NYWS011		WASHINGTON	43.[illegible]060	73.[illegible]060	SW	1				.11	.07	1	<1	82
NYWS042		WASHINGTON	43.[illegible]180	73.[illegible]350	SW	1				.11	.07	1	<1	79
NYWS045		WASHINGTON	43.[illegible]340	73.[illegible]520	SW	1				.11	.07	1	<1	79
NYWS055		WASHINGTON	43.[illegible]110	73.[illegible]410	SW	1				.11	.07	1	<1	79
NYWS180		WASHINGTON	43.[illegible]220	73.[illegible]300	SW	1				.11	.07	1	<1	79
NYWS518		WASHINGTON	43.[illegible]860	73.[illegible]200	SW	4		112477		.11	.07	1	<1	79
NYWS519		WASHINGTON	43.[illegible]060	73.[illegible]540	SW	4		11.[illegible]77		.11	.07	1	<1	79
NYWS530		WASHINGTON	43.[illegible]080	73.[illegible]650	SW	4		3 [illegible]76		.11	.07	1	<1	79
CIFA504		WESTCHESTER	41.[illegible]000	73.[illegible]150	SW	4		12 [illegible]77		.10	.07	1	<1	81
NYAL147		ALBANY	42.[illegible]440	73.[illegible]900	SW	1				.10	.07	1	<1	82
NYAL512		ALBANY	42.[illegible]110	73.[illegible]860	SW	2		12 677		.10	.07	1	<1	82
NYCO017		COLUMBIA	42.[illegible]440	73.[illegible]620	SW	1				.10	.07	1	<1	82
NYCO075		COLUMBIA	42.[illegible]500	73.[illegible]080	SW	1				.10	.07	1	<1	82
NYCO105		COLUMBIA	42.[illegible]100	73.[illegible]500	SW	1				.10	.07	1	<1	82

TABLE 33. URANIUM IN [illegible] NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	YEAR	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYCU112		COLUMBIA	[illegible]	[illegible]	51	1				.10	.07	1	<1	82
NYC0511		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	82
NYDU007		DUTCHESS	[illegible]	[illegible]	51	1		22576		.10	.07	1	<1	82
NYDU055		DUTCHESS	[illegible]	[illegible]	51	1				.10	.07	1	<1	82
NYGR155		GREENE	[illegible]	[illegible]	51	1				.10	.07	1	<1	81
NYGR167		GREENE	[illegible]	[illegible]	51	1				.10	.07	1	<1	82
NYOR266		ORANGE	[illegible]	[illegible]	51	1				.10	.07	1	<1	82
NYOR289		ORANGE	[illegible]	[illegible]	51	1				.10	.07	1	<1	74
NYOR510		ORANGE	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	74
NYOR565		ORANGE	[illegible]	[illegible]	[illegible]	[illegible]		1<<5/0		.10	.07	1	<1	74
NYOR589		ORANGE	[illegible]	[illegible]	[illegible]	[illegible]		1 <76		.10	.07	1	<1	74
NYPU507		PUTNAM	[illegible]	[illegible]	[illegible]	[illegible]		1 <76		.10	.07	1	<1	74
NYPU514		PUTNAM	[illegible]	[illegible]	[illegible]	[illegible]		22576		.10	.07	1	<1	81
NYRE072		RENSSELAER	[illegible]	[illegible]	51	1		22576		.10	.07	1	<1	81
NYRE504		RENSSELAER	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	82
NYSL549		SULLIVAN	[illegible]	[illegible]	[illegible]	[illegible]		<2276		.10	.07	1	<1	82
NYSR113		SARATOGA	[illegible]	[illegible]	[illegible]	[illegible]		<2276		.10	.07	1	<1	74
NYSR115		SARATOGA	[illegible]	[illegible]	51	1				.10	.07	1	<1	79
NYSR503		WASHINGTON	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYSR525		SARATOGA	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYSR542		SARATOGA	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYSR556		SARATOGA	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYUL618		ULSTER	[illegible]	[illegible]	[illegible]	[illegible]		<1476		.10	.07	1	<1	79
NYUL648		ULSTER	[illegible]	[illegible]	[illegible]	[illegible]		21676		.10	.07	1	<1	74
NYWA045		WARREN	[illegible]	[illegible]	51	1				.10	.07	1	<1	74
NYWA504		WARREN	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYWA551		WARREN	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYWA552		WARREN	[illegible]	[illegible]	[illegible]	[illegible]		111177		.10	.07	1	<1	79
NYWE002		WESTCHESTER	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	79
NYWE202		WESTCHESTER	[illegible]	[illegible]	51	1				.10	.07	1	<1	81
NYWE569		WESTCHESTER	[illegible]	[illegible]	51	1				.10	.07	1	<1	81
NYWE511		WESTCHESTER	[illegible]	[illegible]	[illegible]	[illegible]		22576		.10	.07	1	<1	81
NYWE545		WESTCHESTER	[illegible]	[illegible]	[illegible]	[illegible]		<<476		.10	.07	1	<1	81
NYWS062		WASHINGTON	[illegible]	[illegible]	[illegible]	[illegible]		33176		.10	.07	1	<1	81
NYWS109		WASHINGTON	[illegible]	[illegible]	51	1				.10	.07	1	<1	79
NYWS169		WASHINGTON	[illegible]	[illegible]	51	1				.10	.07	1	<1	79
NYWS521		WASHINGTON	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	79
NYWS536		WASHINGTON	[illegible]	[illegible]	[illegible]	[illegible]		11<<7		.10	.07	1	<1	79
X100094	ALBANY	NEW YORK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		.10	.07	1	<1	79
X100099	ROCHESTER	NEW YORK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		.80	.07	1	<1	26
NYC0003		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.10	.07	1	<1	26
NYC0030		COLUMBIA	[illegible]	[illegible]	51	1				.09	.06	1	<1	82
NYC0032		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYC0039		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYC0080		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYC0128		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYC0136		COLUMBIA	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYDU118		DUTCHESS	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	82
NYDU225		DUTCHESS	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	81
NYDU516		DUTCHESS	[illegible]	[illegible]	[illegible]	[illegible]				.09	.06	1	<1	81
NYDU521		DUTCHESS	[illegible]	[illegible]	[illegible]	[illegible]		<<476		.09	.06	1	<1	81

TABLE 33. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	FORM	USE	SOURCE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NYES013		ESSEX	43.98240	73.43020	51	1				.09	.06	1	<1	79
NYES020		ESSEX	43.87000	73.53470	51	1				.09	.06	1	<1	79
NYES025		ESSEX	43.69290	73.59120	51	1				.09	.06	1	<1	79
NYES030		ESSEX	43.95370	73.55840	51	1				.09	.06	1	<1	79
NYES505		ESSEX	43.93790	73.47600	52	2	[illegible]			.09	.06	1	<1	79
NYGR156		GREENE	42.18320	73.97580	51	1				.09	.06	1	<1	82
NYGR174		GREENE	42.39020	73.93060	51	1				.09	.06	1	<1	82
NYOR242		ORANGE	41.26050	74.09850	51	1				.09	.06	1	<1	74
NYOR538		ORANGE	41.49960	74.31470	52	2	[illegible]			.09	.06	1	<1	74
NYOR606		ORANGE	41.29450	74.19080	52	2	[illegible]			.09	.06	1	<1	74
NYOR611		ORANGE	41.32080	74.25340	52	2	[illegible]			.09	.06	1	<1	74
NYRE092		RENSSELAER	42.91950	73.53810	51	1				.09	.06	1	<1	82
NYRE552		RENSSELAER	42.50010	73.42520	52	2	[illegible]			.09	.06	1	<1	82
NYRE565		RENSSELAER	42.92470	73.04020	52	2	[illegible]			.09	.06	1	<1	82
NYSC005		SCHENECTADY	42.84980	73.98810	51	1				.09	.06	1	<1	82
NYSL508		SULLIVAN	41.78400	74.64670	52	2	[illegible]			.09	.06	1	<1	74
NYSL552		SULLIVAN	41.74500	75.02190	52	2	[illegible]			.09	.06	1	<1	74
NYSL583		SULLIVAN	41.79900	74.84000	52	2	[illegible]			.09	.06	1	<1	74
NYSL642		SULLIVAN	41.54050	74.56250	52	2	[illegible]			.09	.06	1	<1	74
NYSR036		SARATOGA	42.86040	73.72480	51	1				.09	.06	1	<1	82
NYSR038		SARATOGA	42.91520	73.73800	51	1				.09	.06	1	<1	82
NYSR103		SARATOGA	43.02400	73.65520	51	1				.09	.06	1	<1	79
NYSR544		SARATOGA	42.98250	73.65960	52	2	[illegible]			.09	.06	1	<1	82
NYUL230		ULSTER	41.89690	74.05530	51	1				.09	.06	1	<1	74
NYUL590		ULSTER	41.68270	74.19980	52	2	[illegible]			.09	.06	1	<1	74
NYUL596		ULSTER	41.81360	74.14210	52	2	[illegible]			.09	.06	1	<1	74
NYUL697		ULSTER	41.86000	74.10640	52	2	[illegible]			.09	.06	1	<1	74
NYWA039		WARREN	43.70500	73.50540	51	1				.09	.06	1	<1	79
NYWA089		WARREN	43.65770	73.78520	51	1				.09	.06	1	<1	79
NYWA097		WARREN	43.51970	73.90310	51	1				.09	.06	1	<1	79
NYWA501		WARREN	43.43910	73.83120	52	2	[illegible]			.09	.06	1	<1	79
NYWA516		WARREN	43.43160	73.99130	52	2	[illegible]			.09	.06	1	<1	79
NYWA559		WARREN	43.78000	73.98930	52	2	[illegible]			.09	.06	1	<1	79
NYWE206		WESTCHESTER	41.00510	73.73840	51	1				.09	.06	1	<1	81
NYWE529		WESTCHESTER	41.22490	73.54810	52	2	[illegible]			.09	.06	1	<1	81
NYWS063		WASHINGTON	43.36130	73.39390	51	1				.09	.06	1	<1	79
NYWS557		WASHINGTON	43.39390	73.30660	52	2	[illegible]			.09	.06	1	<1	79
NYCO038		COLUMBIA	42.00530	73.68780	51	1				.08	.05	1	<1	82
NYCO068		COLUMBIA	42.38970	73.77290	51	1				.08	.05	1	<1	82
NYCO087		COLUMBIA	42.26710	73.64540	51	1				.08	.05	1	<1	82
NYCO103		COLUMBIA	42.35340	73.59770	51	1				.08	.05	1	<1	82
NYCO117		COLUMBIA	42.35550	73.56540	51	1				.08	.05	1	<1	82
NYCO134		COLUMBIA	42.39950	73.50640	51	1				.08	.05	1	<1	82
NYDU029		DUTCHESS	41.98590	73.91410	51	1				.08	.05	1	<1	81
NYDU044		DUTCHESS	41.87160	73.72720	51	1				.08	.05	1	<1	81
NYDU108		DUTCHESS	41.67010	73.83750	51	1				.08	.05	1	<1	81
NYDU130		DUTCHESS	41.70700	73.56850	51	1				.08	.05	1	<1	81
NYDU218		DUTCHESS	41.55050	73.54710	51	1				.08	.05	1	<1	81
NYDU531		DUTCHESS	41.68950	73.75100	52	2	[illegible]			.08	.05	1	<1	81
NYDU557		DUTCHESS	41.84780	73.77930	52	2	[illegible]			.08	.05	1	<1	81
NYDU609		DUTCHESS	42.00740	73.77650	52	2	[illegible]			.08	.05	1	<1	82

TABLE 33. URANIUM IN [illegible] NEW YORK [illegible]

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	DEP	SAMPLE NUMBER	DATE	RESIDENCE CONTAMINATION	U(GAL (PPB))	PCI/L	MDL	MU2	REF
NYES036		ESSEX	43.08000	73.60200	51	1				.08	.05	1	<1	79
NYES506		ESSEX	43.97170	73.45930	53	<		11<277		.08	.05	1	<1	79
NYES508		ESSEX	43.93030	73.52060	52	<		11<277		.08	.05	1	<1	79
NYES518		ESSEX	43.91710	73.63390	52	<		11<277		.08	.05	1	<1	79
NYGR164		GREENE	42.30070	73.98040	51	1				.08	.05	1	<1	82
NYGR167		GREENE	42.41960	73.98460	51	1				.08	.05	1	<1	82
NYOR008		ORANGE	41.56310	74.20900	51	1				.08	.05	1	<1	74
NYOR260		ORANGE	41.39770	74.18640	51	1				.08	.05	1	<1	74
NYOR572		ORANGE	41.42590	74.13520	52	<		3 <78		.08	.05	1	<1	74
NYSL162		SULLIVAN	41.69450	74.59190	51	1				.08	.05	1	<1	74
NYSL524		SULLIVAN	41.73340	74.66710	52	<		< 478		.08	.05	1	<1	74
NYSL617		SULLIVAN	41.64740	74.75630	52	<		< 478		.08	.05	1	<1	74
NYSR053		SARATOGA	42.97110	73.97590	51	1				.08	.05	1	<1	82
NYSR061		SARATOGA	43.04520	73.79490	51	1				.08	.05	1	<1	79
NYSR082		SARATOGA	43.09480	73.77110	51	1				.08	.05	1	<1	79
NYSR094		SARATOGA	43.04430	73.93840	51	1				.08	.05	1	<1	79
NYSR107		SARATOGA	43.14920	73.85340	51	1				.08	.05	1	<1	79
NYSR121		SARATOGA	43.22000	73.68110	51	1				.08	.05	1	<1	79
NYSR517		SARATOGA	43.30170	73.91460	52	2		111477		.08	.05	1	<1	79
NYUL540		ULSTER	41.95220	74.35820	52	<		<1378		.08	.05	1	<1	74
NYUL592		ULSTER	41.81800	74.24520	52	<		<1478		.08	.05	1	<1	74
NYUL605		ULSTER	41.85180	74.26790	52	<		2147a		.08	.05	1	<1	74
NYWA041		WARREN	43.73780	73.50330	51	1				.08	.05	1	<1	79
NYWA554		WARREN	43.70460	73.65390	52	<		11<177		.08	.05	1	<1	79
NYWE004		WESTCHESTER	41.26260	73.60170	51	1				.08	.05	1	<1	81
NYWE104		WESTCHESTER	41.33240	73.76510	51	1				.08	.05	1	<1	81
NYWS035		WASHINGTON	43.07460	73.45470	51	1				.08	.05	1	<1	79
NYWS044		WASHINGTON	43.20750	73.34380	51	1				.08	.05	1	<1	79
NYWS114		WASHINGTON	43.28080	73.35630	51	1				.08	.05	1	<1	79
NYWS115		WASHINGTON	43.26020	73.37210	51	1				.08	.05	1	<1	79
NYWS501		WASHINGTON	43.17400	73.43840	53	2		11<277		.08	.05	1	<1	79
NYWS542		WASHINGTON	43.16800	73.51220	52	<		3 <78		.08	.05	1	<1	79
NYWS545		WASHINGTON	43.23460	73.44010	52	<		3 <78		.08	.05	1	<1	79
NYCO014		COLUMBIA	42.24330	73.63290	51	1				.07	.05	1	<1	79
NYCO018		COLUMBIA	42.19630	73.74040	51	1				.07	.05	1	<1	82
NYCO051		COLUMBIA	42.10060	73.76920	51	1				.07	.05	1	<1	82
NYCO102		COLUMBIA	42.30300	73.60060	51	1				.07	.05	1	<1	82
NYCO502		COLUMBIA	42.38260	73.74940	52	<		22578		.07	.05	1	<1	82
NYCO505		COLUMBIA	42.42800	73.64670	52	<		22578		.07	.05	1	<1	82
NYES019		ESSEX	43.87040	73.53870	51	1				.07	.05	1	<1	79
NYES024		ESSEX	43.90080	73.56390	51	1				.07	.05	1	<1	79
NYES075		ESSEX	43.81230	73.50690	51	1				.07	.05	1	<1	79
NYES077		ESSEX	43.79790	73.52760	51	1				.07	.05	1	<1	79
NYES311		ESSEX	43.82560	73.43110	51	1				.07	.05	1	<1	79
NYGR172		GREENE	42.39490	73.88300	51	1				.07	.05	1	<1	82
NYGR502		GREENE	42.44150	73.81150	52	2		121977		.07	.05	1	<1	82
NYGR554		GREENE	42.41210	73.93060	52	2		122077		.07	.05	1	<1	82
NYOR249		ORANGE	41.46350	74.10950	51	1				.07	.05	1	<1	74
NYOR265		ORANGE	41.46600	74.35970	51	1				.07	.05	1	<1	74
NYOR542		ORANGE	41.43260	74.48360	52	2		123077		.07	.05	1	<1	74
NYOR558		ORANGE	41.46490	74.53180	52	<		123177		.07	.05	1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYOR563		ORANGE	41.49330	74.48800	52	2		123177		.07	.05	1	<1	74
NYOR639		ORANGE	41.32610	74.01540	52	2		1 778		.07	.05	1	<1	74
NYPU212		PUTNAM	41.52040	73.56350	51	1				.07	.05	1	<1	81
NYPU517		PUTNAM	41.35200	73.80410	52	2		22578		.07	.05	1	<1	81
NYPU523		PUTNAM	41.37570	73.55660	52	2		22578		.07	.05	1	<1	81
NYPU532		PUTNAM	41.42400	73.93930	52	2		22778		.07	.05	1	<1	81
NYPU535		PUTNAM	41.47260	73.89610	52	2		22778		.07	.05	1	<1	81
NYRE098		RENSSELAER	42.80370	73.66250	51	1				.07	.05	1	<1	82
NYRE101		RENSSELAER	42.76900	73.51940	51	1				.07	.05	1	<1	82
NYSL513		SULLIVAN	41.65460	74.78560	52	2		2 478		.07	.05	1	<1	74
NYSL523		SULLIVAN	41.67390	74.95280	53	2		2 478		.07	.05	1	<1	74
NYSL560		SULLIVAN	41.84430	75.03100	52	2		2 478		.07	.05	1	<1	74
NYSL582		SULLIVAN	41.74700	74.62690	52	2		2 978		.07	.05	1	<1	74
NYSL601		SULLIVAN	41.66470	74.45630	52	2		2 978		.07	.05	1	<1	74
NYSL635		SULLIVAN	41.59130	74.44590	52	2		21078		.07	.05	1	<1	74
NYSL660		SULLIVAN	41.86220	74.53560	53	2		21178		.07	.05	1	<1	74
NYSL676		SULLIVAN	41.52050	74.70260	52	2		21178		.07	.05	1	<1	74
NYSR079		SARATOGA	43.11800	73.75900	51	1				.07	.05	1	<1	79
NYSR088		SARATOGA	43.10480	73.52990	51	1				.07	.05	1	<1	79
NYSR091		SARATOGA	43.07540	73.90170	51	1				.07	.05	1	<1	79
NYSR105		SARATOGA	43.01070	73.69180	51	1				.07	.05	1	<1	79
NYSR126		SARATOGA	43.17180	73.72510	51	1				.07	.05	1	<1	79
NYSR134		WASHINGTON	43.26000	73.59520	51	1				.07	.05	1	<1	79
NYSR524		SARATOGA	43.17890	73.84360	52	2		111577		.07	.05	1	<1	79
NYSR532		SARATOGA	43.09250	73.78850	53	2		111577		.07	.05	1	<1	79
NYSR567		SCHENECTADY	42.81370	73.84770	52	2		111877		.07	.05	1	<1	82
NYSR569		SARATOGA	42.90940	73.63840	52	2		111877		.07	.05	1	<1	82
NYUL533		ULSTER	41.71330	74.23570	52	2		21578		.07	.05	1	<1	74
NYUL544		ULSTER	41.84050	74.29450	52	2		21578		.07	.05	1	<1	74
NYUL554		ULSTER	41.95500	74.18450	52	2		21578		.07	.05	1	<1	74
NYWA065		WARREN	43.49750	73.85210	53	1				.07	.05	1	<1	79
NYWA533		WARREN	43.64350	73.61710	53	2		111777		.07	.05	1	<1	79
NYWA560		WARREN	43.66870	73.95370	53	2		111777		.07	.05	1	<1	79
NYWE207		WESTCHESTER	41.02400	73.68670	51	1				.07	.05	1	<1	81
NYWE535		WESTCHESTER	41.09110	73.63080	53	2		31078		.07	.05	1	<1	81
NYWE537		WESTCHESTER	41.34510	73.58670	52	2		31078		.07	.05	1	<1	81
NYWS031		WASHINGTON	43.06430	73.51270	51	1				.07	.05	1	<1	79
NYWS037		WASHINGTON	43.13690	73.45270	53	1				.07	.05	1	<1	79
NYWS555		WASHINGTON	43.33350	73.45330	53	2		3 078		.07	.05	1	<1	79
NYAL103		ALBANY	42.47210	73.69510	51	1				.06	.04	1	<1	82
NYAL132		ALBANY	42.51050	73.96040	51	1				.06	.04	1	<1	82
NYAL148		ALBANY	42.71340	73.69910	51	1				.06	.04	1	<1	82
NYAL535		ALBANY	42.62280	73.99370	52	2		12 978		.06	.04	1	<1	82
NYAL537		ALBANY	42.67490	73.76360	52	2		12 978		.06	.04	1	<1	82
NYAL542		ALBANY	42.63080	73.86810	52	2		12 978		.06	.04	1	<1	82
NYCO034		COLUMBIA	42.10090	73.78520	51	1				.06	.04	1	<1	82
NYCO094		COLUMBIA	42.47100	73.65020	51	1				.06	.04	1	<1	82
NYCO116		COLUMBIA	42.33000	73.68710	51	1				.06	.04	1	<1	82
NYDU034		DUTCHESS	41.62420	73.92010	51	1				.06	.04	1	<1	81
NYDU036		DUTCHESS	41.58160	73.76850	51	1				.06	.04	1	<1	81
NYDU055		DUTCHESS	41.70720	73.74060	51	1				.06	.04	1	<1	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYDU505		DUTCHESS	41.91820	73.77760	52	2		21078		.06	.04	1	<1	81
NYDU566		DUTCHESS	41.82420	73.87570	52	2		22278		.06	.04	1	<1	81
NYDU611		DUTCHESS	41.98700	73.52960	52	2		22378		.06	.04	1	<1	81
NYDU642		DUTCHESS	42.00610	73.90580	52	2		22378		.06	.04	1	<1	82
NYES055		ESSEX	43.85790	73.71100	51	1				.06	.04	1	<1	79
NYES509		ESSEX	43.83250	73.46280	52	2		112277		.06	.04	1	<1	79
NYES516		ESSEX	43.89030	73.64610	53	2		112277		.06	.04	1	<1	79
NYGR157		GREENE	42.20920	73.97480	51	1				.06	.04	1	<1	82
NYGR176		GREENE	42.34780	73.90260	51	1				.06	.04	1	<1	82
NYGR503		GREENE	42.43270	73.86860	52	2		121477		.06	.04	1	<1	82
NYGR515		GREENE	42.30300	73.99600	52	2		121477		.06	.04	1	<1	82
NYOR022		ORANGE	41.52960	74.20210	51	1				.06	.04	1	<1	74
NYOR243		ORANGE	41.36670	74.36150	51	1				.06	.04	1	<1	74
NYOR250		ORANGE	41.45720	74.05620	51	1				.06	.04	1	<1	74
NYOR294		ORANGE	41.22440	74.28470	51	1				.06	.04	1	<1	74
NYOR298		ORANGE	41.17870	74.25660	51	1				.06	.04	1	<1	74
NYOR579		ORANGE	41.43840	74.30860	52	2		1 478		.06	.04	1	<1	74
NYOR638		ORANGE	41.32910	74.57560	52	2		1 778		.06	.04	1	<1	74
NYPU003		PUTNAM	41.35420	73.89270	51	1				.06	.04	1	<1	81
NYPU006		PUTNAM	41.40600	73.92010	51	1				.06	.04	1	<1	81
NYPU106		PUTNAM	41.44080	73.73290	51	1				.06	.04	1	<1	81
NYPU205		PUTNAM	41.48160	73.63250	51	1				.06	.04	1	<1	81
NYPU509		PUTNAM	41.36100	73.61860	52	2		22578		.06	.04	1	<1	81
NYPU544		PUTNAM	41.47610	73.72580	52	2		22778		.06	.04	1	<1	81
NYRE053		RENSSELAER	42.55580	73.67740	51	1				.06	.04	1	<1	82
NYRE093		RENSSELAER	42.91750	73.57910	51	1				.06	.04	1	<1	82
NYRE564		RENSSELAER	42.92230	73.58180	52	2		22878		.06	.04	1	<1	82
NYSL090		SULLIVAN	41.66330	74.74390	51	1				.06	.04	1	<1	74
NYSL138		SULLIVAN	41.62110	74.62590	51	1				.06	.04	1	<1	74
NYSL525		SULLIVAN	41.71720	74.57680	52	2		2 478		.06	.04	1	<1	74
NYSL538		SULLIVAN	41.50940	74.89920	52	2		2 478		.06	.04	1	<1	74
NYSL568		SULLIVAN	41.63780	75.01370	53	2		2 678		.06	.04	1	<1	74
NYSL574		SULLIVAN	41.44150	74.81520	52	2		2 678		.06	.04	1	<1	74
NYSL589		SULLIVAN	41.93450	74.60330	52	2		2 978		.06	.04	1	<1	74
NYSL605		SULLIVAN	41.75340	74.78230	52	2		2 978		.06	.04	1	<1	74
NYSL658		SULLIVAN	41.68910	74.56280	53	2		21178		.06	.04	1	<1	74
NYSL663		SULLIVAN	41.94260	74.74710	52	2		21178		.06	.04	1	<1	74
NYSR047		SARATOGA	42.94720	73.72930	51	1				.06	.04	1	<1	82
NYSR119		SARATOGA	43.19780	73.73270	51	1				.06	.04	1	<1	79
NYSR501		SARATOGA	43.17550	73.91840	53	2		11 477		.06	.04	1	<1	79
NYSR507		SARATOGA	43.21570	73.65040	52	2		111177		.06	.04	1	<1	79
NYSR509		SARATOGA	43.16080	73.59240	52	2		111177		.06	.04	1	<1	79
NYSR539		SARATOGA	43.03870	73.63990	52	2		111077		.06	.04	1	<1	79
NYSR541		SARATOGA	43.08430	73.73060	52	2		111077		.06	.04	1	<1	79
NYUL105		ULSTER	42.08860	73.97700	53	1				.06	.04	1	<1	82
NYUL372		ULSTER	41.69040	-4.10170	51	1				.06	.04	1	<1	74
NYUL548		ULSTER	41.91950	74.24410	52	2		21578		.06	.04	1	<1	74
NYUL560		ULSTER	41.95740	74.14060	52	2		21478		.06	.04	1	<1	74
NYUL609		ULSTER	41.87690	74.10860	52	2		21478		.06	.04	1	<1	74
NYUL624		ULSTER	41.65080	74.12660	52	2		21578		.06	.04	1	<1	74
NYUL627		ULSTER	41.66330	74.13570	52	2		21578		.06	.04	1	<1	74

TABLE 33. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
NYUL646		ULSTER	41.98790	74.48830	52	2		21574		.06	.04	1	<1	74
NYUL678		ULSTER	41.95570	74.54570	53	2		21574		.06	.04	1	<1	74
NYWA052		WARREN	43.30230	73.78090	51	1				.06	.04	1	<1	79
NYWA102		WARREN	43.56710	73.93000	51	1				.06	.04	1	<1	79
NYWA503		SARATOGA	43.23080	73.78960	52	2		111277		.06	.04	1	<1	79
NYWA512		WARREN	43.42970	73.80870	53	2		111277		.06	.04	1	<1	79
NYWE019		WESTCHESTER	41.17430	73.73970	51	1				.06	.04	1	<1	81
NYWE214		WESTCHESTER	41.20800	73.78710	51	1				.06	.04	1	<1	81
NYWS008		WASHINGTON	42.98200	73.42690	51	1				.06	.04	1	<1	82
NYWS029		WASHINGTON	43.11280	73.56000	51	1				.06	.04	1	<1	79
NYWS112		WASHINGTON	43.20420	73.27400	51	1				.06	.04	1	<1	79
NYWS156		WASHINGTON	43.63190	73.44700	51	1				.06	.04	1	<1	79
NYWS523		WASHINGTON	43.06420	73.56350	53	1		5 277		.06	.04	1	<1	79
NYCO035		COLUMBIA	42.07530	73.72760	51	1				.05	.03	1	<1	82
NYCO101		COLUMBIA	42.42610	73.61470	51	1				.05	.03	1	<1	82
NYCO533		COLUMBIA	42.09490	73.78560	52	2		22778		.05	.03	1	<1	82
NYCO537		COLUMBIA	42.34710	73.57770	53	2		22778		.05	.03	1	<1	82
NYCO545		COLUMBIA	42.15330	73.69110	52	2		22878		.05	.03	1	<1	82
NYDU033		DUTCHESS	41.85460	73.89960	51	1				.05	.03	1	<1	81
NYDU061		DUTCHESS	41.91580	73.55300	51	1				.05	.03	1	<1	81
NYDU102		DUTCHESS	41.79650	73.89970	51	1				.05	.03	1	<1	81
NYDU110		DUTCHESS	41.69460	73.79330	51	1				.05	.03	1	<1	81
NYDU120		DUTCHESS	41.73690	73.65770	51	1				.05	.03	1	<1	81
NYDU125		DUTCHESS	41.76030	73.54760	51	1				.05	.03	1	<1	81
NYDU211		DUTCHESS	41.55690	73.68800	51	1				.05	.03	1	<1	81
NYDU219		DUTCHESS	41.60400	73.55690	51	1				.05	.03	1	<1	81
NYDU231		DUTCHESS	41.64850	73.79300	51	1				.05	.03	1	<1	81
NYDU549		DUTCHESS	41.50000	73.80990	52	2		22778		.05	.03	1	<1	81
NYDU567		DUTCHESS	41.62010	73.63280	52	2		22778		.05	.03	1	<1	81
NYES515		ESSEX	43.88780	73.59780	53	1		112277		.05	.03	1	<1	79
NYGR158		GREENE	42.22180	73.98900	51	1				.05	.03	1	<1	82
NYOR009		ORANGE	41.55320	74.20140	51	1				.05	.03	1	<1	74
NYOR016		ORANGE	41.58470	74.07890	51	1				.05	.03	1	<1	74
NYOR024		ORANGE	41.52450	74.31140	51	1				.05	.03	1	<1	74
NYOR238		ORANGE	41.29900	74.15690	51	1				.05	.03	1	<1	74
NYOR249		ORANGE	41.20800	74.26850	51	1				.05	.03	1	<1	74
NYOR545		ORANGE	41.43040	74.02120	52	2		123077		.05	.03	1	<1	74
NYOR551		SULLIVAN	41.40450	74.76570	52	2		123077		.05	.03	1	<1	74
NYOR557		ORANGE	41.45830	74.03580	53	2		123077		.05	.03	1	<1	74
NYOR561		ORANGE	41.40040	74.49830	52	2		123177		.05	.03	1	<1	74
NYPU105		PUTNAM	41.44541	73.61120	51	1				.05	.03	1	<1	81
NYPU503		PUTNAM	41.44930	73.75810	52	2		22478		.05	.03	1	<1	81
NYPU504		PUTNAM	41.41300	73.77880	52	2		22478		.05	.03	1	<1	81
NYPU540		PUTNAM	41.43980	73.69030	52	2		22778		.05	.03	1	<1	81
NYRE011		RENSSELAER	42.53830	73.36010	51	1				.05	.03	1	<1	82
NYRE012		RENSSELAER	42.60580	73.36300	51	1				.05	.03	1	<1	82
NYRE069		RENSSELAER	42.67470	73.52190	51	1				.05	.03	1	<1	82
NYRE112		RENSSELAER	42.66230	73.67930	51	1				.05	.03	1	<1	82
NYRE115		RENSSELAER	42.61470	73.69570	51	1				.05	.03	1	<1	82
NYRE508		RENSSELAER	42.66040	73.56540	52	2		22778		.05	.03	1	<1	82
NYRE516		RENSSELAER	42.64400	73.52450	53	1		22778		.05	.03	1	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
NYRE528		RENSSELAER	42.67610	73.33530	52	2		22878		.05	.03	1	<1	82
NYRE532		RENSSELAER	42.64360	73.40810	52	2		22878		.05	.03	1	<1	82
NYR0004		ROCKLAND	41.18370	74.01350	51	1				.05	.03	1	<1	74
NYSC010		SCHENECTADY	42.90570	73.96430	51	1				.05	.03	1	<1	82
NYSL163		SULLIVAN	41.73310	74.59520	51	1				.05	.04	1	<1	74
NYSL558		SULLIVAN	41.84660	75.13040	52	2		2 478		.05	.03	1	<1	74
NYSL593		SULLIVAN	41.80390	74.56660	52	2		2 478		.05	.03	1	<1	74
NYSL628		SULLIVAN	41.86600	74.87050	53	2		21078		.05	.03	1	<1	74
NYSL631		SULLIVAN	41.92670	74.91350	52	2		21078		.05	.03	1	<1	74
NYSL633		SULLIVAN	41.86660	74.94450	53	2		21078		.05	.03	1	<1	74
NYSL645		SULLIVAN	41.71090	74.73710	53	2		21078		.05	.03	1	<1	74
NYSL651		SULLIVAN	41.82430	74.70370	52	2		21078		.05	.03	1	<1	74
NYSL653		SULLIVAN	41.85760	74.76100	53	2		21078		.05	.03	1	<1	74
NYSL664		SULLIVAN	41.67440	74.73940	52	2		21178		.05	.03	1	<1	74
NYSR046		SARATOGA	42.94860	73.78100	51	1				.05	.03	1	<1	82
NYSR055		SARATOGA	42.96540	73.91810	51	1				.05	.03	1	<1	82
NYSR078		SARATOGA	43.10210	73.81630	51	1				.05	.03	1	<1	79
NYSR087		SARATOGA	43.10750	73.90100	51	1				.05	.03	1	<1	79
NYSR122		SARATOGA	43.23590	73.63390	51	1				.05	.03	1	<1	79
NYSR123		SARATOGA	43.21810	73.64390	51	1				.05	.03	1	<1	79
NYSR124		SARATOGA	43.18750	73.63260	51	1				.05	.03	1	<1	79
NYSR128		SARATOGA	43.15660	73.64790	51	1				.05	.03	1	<1	79
NYSR239		SARATOGA	43.21580	73.94880	51	1				.05	.03	1	<1	79
NYSR505		SARATOGA	43.25770	73.71000	52	2		111177		.05	.03	1	<1	79
NYSR543		SARATOGA	42.98660	73.71350	52	2		111677		.05	.03	1	<1	82
NYUL350		ULSTER	41.79470	74.26480	51	1				.05	.03	1	<1	74
NYUL377		ULSTER	41.69050	74.03170	51	1				.05	.03	1	<1	74
NYUL506		ULSTER	41.61430	74.35220	52	2		2 878		.05	.03	1	<1	74
NYUL515		ULSTER	41.66470	74.44720	52	2		2 878		.05	.03	1	<1	74
NYUL575		ULSTER	41.85590	74.34550	52	2		21478		.05	.03	1	<1	74
NYUL595		ULSTER	41.64470	74.16900	52	2		21478		.05	.03	1	<1	74
NYUL619		ULSTER	41.61460	74.13320	52	2		21478		.05	.03	1	<1	74
NYUL633		ULSTER	41.74880	74.09550	52	2		21578		.05	.03	1	<1	74
NYWA032		WARREN	43.57620	73.68110	51	1				.05	.03	1	<1	79
NYWA044		WARREN	43.76160	73.55010	51	1				.05	.03	1	<1	79
NYWA046		WARREN	43.74650	73.67370	51	1				.05	.03	1	<1	79
NYWA058		WARREN	43.36420	73.61680	51	1				.05	.03	1	<1	79
NYWA064		WARREN	43.47366	73.64780	51	1				.05	.03	1	<1	79
NYWA084		WARREN	43.72470	73.76640	51	1				.05	.03	1	<1	79
NYWA093		WARREN	43.56760	73.80870	51	1				.05	.03	1	<1	79
NYWA094		WARREN	43.54250	73.80050	51	1				.05	.03	1	<1	79
NYWA114		WARREN	43.43320	73.62670	51	1				.05	.03	1	<1	79
NYWA536		WARREN	43.78020	73.51580	52	2		111777		.05	.03	1	<1	79
NYWE013		WESTCHESTER	41.18160	73.65040	51	1				.05	.03	1	<1	81
NYWE502		WESTCHESTER	41.31150	73.71190	52	2		22878		.05	.03	1	<1	81
NYWE505		WESTCHESTER	41.28660	73.67900	52	2		22878		.05	.03	1	<1	81
NYWS078		WASHINGTON	43.41580	73.37210	51	1				.05	.03	1	<1	79
NYWS084		WASHINGTON	43.45510	73.27430	51	1				.05	.03	1	<1	79
NYWS092		WASHINGTON	43.55370	73.34840	51	1				.05	.03	1	<1	79
NYWS113		WASHINGTON	43.25550	73.32650	51	1				.05	.03	1	<1	79
NYWS157		WASHINGTON	43.67060	73.49190	51	1				.05	.03	1	<1	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYWS507		WASHINGTON	43.07550	73.49570	53	1		112271		.05	.03	1	<1	79
NYWS514		WASHINGTON	43.45670	73.37890	52	2		112377		.05	.03	1	<1	79
NYWS515		WASHINGTON	43.46140	73.33810	52	1		112377		.05	.03	1	<1	79
NYWS534		WASHINGTON	43.07260	73.36510	52	2		3 276		.05	.03	1	<1	79
NYWS549		WASHINGTON	43.18930	73.33050	53	2		3 276		.05	.03	1	<1	79
NYWS579		WASHINGTON	43.53930	73.50870	53	2		3 376		.05	.03	1	<1	79
NJSU011		ORANGE	41.28880	74.55340	51	1				.04	.03	<1	<1	74
NYCU007		COLUMBIA	42.24350	73.47990	51	1				.04	.03	<1	<1	82
NYCU016		COLUMBIA	42.22340	73.73300	51	1				.04	.03	<1	<1	82
NYCU045		COLUMBIA	42.05370	73.69250	51	1				.04	.03	<1	<1	82
NYCU050		COLUMBIA	42.19250	73.77270	51	1				.04	.03	<1	<1	82
NYCU092		COLUMBIA	42.36730	73.63810	51	1				.04	.03	<1	<1	82
NYCU095		COLUMBIA	42.46190	73.64520	51	1				.04	.03	<1	<1	82
NYCU526		COLUMBIA	42.19760	73.72120	52	2		22778		.04	.03	<1	<1	82
NYCU528		COLUMBIA	42.12060	73.75110	52	2		22778		.04	.03	<1	<1	82
NYDU109		DUTCHESS	41.65410	73.78340	51	1				.04	.03	<1	<1	81
NYDU121		DUTCHESS	41.78050	73.64400	51	1				.04	.03	<1	<1	81
NYDU209		DUTCHESS	41.55850	73.95630	51	1				.04	.03	<1	<1	81
NYDU226		DUTCHESS	41.60180	73.80260	51	1				.04	.03	<1	<1	81
NYDU551		DUTCHESS	41.59660	73.82230	52	2		22778		.04	.03	<1	<1	81
NYDU564		DUTCHESS	41.74470	73.80310	52	2		22778		.04	.03	<1	<1	81
NYDU570		DUTCHESS	41.86100	73.65960	53	2		22778		.04	.03	<1	<1	81
NYES310		ESSEX	43.88850	73.48670	51	1				.04	.03	<1	<1	79
NYGR161		GREENE	42.27550	73.95560	51	1				.04	.03	<1	<1	82
NYGR176		GREENE	42.43910	73.93350	51	1				.04	.03	<1	<1	82
NYGR505		GREENE	42.40340	73.93130	52	2		123477		.04	.03	<1	<1	82
NYGR510		GREENE	42.35690	73.92730	52	2		123477		.04	.03	<1	<1	82
NYGR511		GREENE	42.35360	73.87220	52	2		123477		.04	.03	<1	<1	82
NYOR029		ORANGE	41.44430	74.36170	51	1				.04	.03	<1	<1	74
NYOR255		ORANGE	41.39030	74.14950	51	1				.04	.03	<1	<1	74
NYOR257		ORANGE	41.45780	74.15230	51	1				.04	.03	<1	<1	74
NYOR286		ORANGE	41.36660	74.45360	51	1				.04	.03	<1	<1	74
NYOR513		ORANGE	41.52220	74.30260	52	2		122577		.04	.03	<1	<1	74
NYOR521		ORANGE	41.55360	74.03270	52	2		122577		.04	.03	<1	<1	74
NYOR594		ORANGE	41.38350	74.34700	52	2		1 476		.04	.03	<1	<1	74
NYOR610		ORANGE	41.32030	74.21140	52	2		1 676		.04	.03	<1	<1	74
NYPU012		PUTNAM	41.49170	73.59210	51	1				.04	.03	<1	<1	81
NYPU109		PUTNAM	41.43180	73.70000	51	1				.04	.03	<1	<1	81
NYRE013		RENSSELAER	42.59760	73.35810	53	1				.04	.03	<1	<1	82
NYRE090		RENSSELAER	42.89100	73.50710	51	1				.04	.03	<1	<1	82
NYRE105		RENSSELAER	42.75610	73.48800	51	1				.04	.03	<1	<1	82
NYRE129		RENSSELAER	42.61050	73.69090	51	1				.04	.03	<1	<1	82
NYRE135		RENSSELAER	42.57900	73.68570	51	1				.04	.03	<1	<1	82
NYRE502		RENSSELAER	42.79190	73.65120	52	2		22778		.04	.03	<1	<1	82
NYRE550		RENSSELAER	42.51530	73.51170	52	2		22678		.04	.03	<1	<1	82
NYSC567		SCHENECTADY	42.86370	73.98750	52	2		12 777		.04	.03	<1	<1	82
NYSL511		SULLIVAN	41.58240	74.71960	52	2		2 376		.04	.03	<1	<1	74
NYSL535		SULLIVAN	41.57370	74.69860	52	2		2 476		.04	.03	<1	<1	74
NYSL625		SULLIVAN	41.88050	74.67840	53	2		21076		.04	.03	<1	<1	74
NYSL637		SULLIVAN	41.62250	74.41040	52	2		21076		.04	.03	<1	<1	74
NYSL650		SULLIVAN	41.75040	74.76020	52	2		21076		.04	.03	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYSR049		SARATOGA	42.96950	73.83200	51	1				.04	.03	<1	<1	82
NYSR054		SARATOGA	42.99450	73.98510	51	1				.04	.03	<1	<1	82
NYSR098		SARATOGA	43.10370	73.73030	51	1				.04	.03	<1	<1	79
NYSR110		SARATOGA	43.22420	73.84670	51	1				.04	.03	<1	<1	79
NYSR233		SARATOGA	43.31140	73.90180	51	1				.04	.03	<1	<1	79
NYSR237		SARATOGA	43.35710	73.87900	51	1				.04	.03	<1	<1	79
NYSR535		SARATOGA	43.13120	73.64130	52	2		111577		.04	.03	<1	<1	79
NYSR568		SARATOGA	42.84960	73.84090	52	2		111577		.04	.03	<1	<1	82
NYUL378		ULSTER	41.73860	74.01690	51	1				.04	.03	<1	<1	74
NYUL505		ULSTER	41.60070	74.37830	52	2		2 876		.04	.03	<1	<1	74
NYUL512		ULSTER	41.65280	74.34650	52	2		2 876		.04	.03	<1	<1	74
NYUL513		ULSTER	41.67010	74.34980	52	2		2 876		.04	.03	<1	<1	74
NYUL681		ULSTER	41.91130	74.51620	52	2		21776		.04	.03	<1	<1	74
NYWA016		WARREN	43.72840	73.98960	51	1				.04	.03	<1	<1	79
NYWA027		WARREN	43.51850	73.74460	51	1				.04	.03	<1	<1	79
NYWA029		WARREN	43.48950	73.68240	51	1				.04	.03	<1	<1	79
NYWA036		WARREN	43.66360	73.66350	51	1				.04	.03	<1	<1	79
NYWA040		WARREN	43.72570	73.50130	51	1				.04	.03	<1	<1	79
NYWA042		WARREN	43.73450	73.53970	51	1				.04	.03	<1	<1	79
NYWA055		WARREN	43.37780	73.78220	51	1				.04	.03	<1	<1	79
NYWA056		WARREN	43.36720	73.78380	51	1				.04	.03	<1	<1	79
NYWA060		WARREN	43.39660	73.82130	51	1				.04	.03	<1	<1	79
NYWA062		WARREN	4 45530	73.80260	51	1				.04	.03	<1	<1	79
NYWA063		WARREN	43.47390	73.76370	51	1				.04	.03	<1	<1	79
NYWA096		WARREN	43.53140	73.65090	51	1				.04	.03	<1	<1	79
NYWA103		WARREN	43.56230	73.97900	51	1				.04	.03	<1	<1	79
NYWA104		WARREN	43.60630	73.98020	51	1				.04	.03	<1	<1	79
NYWA107		WARREN	43.66380	73.95770	51	1				.04	.03	<1	<1	79
NYWA110		WARREN	43.66660	73.88080	51	1				.04	.03	<1	<1	79
NYWA115		WARREN	43.46410	73.93650	51	1				.04	.03	<1	<1	79
NYWA547		WARREN	43.69490	73.71900	53	2		111677		.04	.03	<1	<1	79
NYWE108		WESTCHESTER	41.26890	73.66030	51	1				.04	.03	<1	<1	81
NYWE110		WESTCHESTER	41.28340	73.70930	51	1				.04	.03	<1	<1	81
NYWE208		WESTCHESTER	41.05240	73.72120	51	1				.04	.03	<1	<1	81
NYWE531		WESTCHESTER	41.22490	73.64140	53	2		3 978		.04	.03	<1	<1	81
NYWS012		WASHINGTON	42.97990	73.51840	51	1				.04	.03	<1	<1	82
NYWS013		WASHINGTON	42.98710	73.55130	51	1				.04	.03	<1	<1	82
NYWS014		WASHINGTON	42.95800	73.55630	51	1				.04	.03	<1	<1	82
NYWS117		WASHINGTON	43.21510	73.42820	51	1				.04	.03	<1	<1	79
NYWS152		WASHINGTON	43.57340	73.44550	51	1				.04	.03	<1	<1	79
NYWS532		NEW YORK	43.03130	73.33010	52	2		3 278		.04	.03	<1	<1	79
NYWS539		WASHINGTON	43.23910	73.56730	52	2		3 278		.04	.03	<1	<1	79
NYWS553		WASHINGTON	43.26110	73.38490	53	2		3 378		.04	.03	<1	<1	79
NYWS570		WASHINGTON	43.33460	73.56500	52	2		3 378		.04	.03	<1	<1	79
PAPI084		SULLIVAN	41.46030	74.92030	51	1				.04	.03	<1	<1	74
NYAL125		ALBANY	42.54140	73.79320	51	1				.03	.02	<1	<1	82
NYAL510		ALBANY	42.45410	73.95630	52	2		12 877		.03	.02	<1	<1	82
NYAL532		ALBANY	42.63390	73.82330	52	2		12 977		.03	.02	<1	<1	82
NYAL539		ALBANY	42.54890	73.97470	52	2		12 977		.03	.02	<1	<1	82
NYAL541		ALBANY	42.58020	73.68800	52	2		12 977		.03	.02	<1	<1	82
NYAL543		ALBANY	42.49910	73.81680	52	2		12 977		.03	.02	<1	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYC0021		COLUMBIA	42.16240	73.70670	51	1				.03	.02	<1	<1	82
NYC0022		COLUMBIA	42.13950	73.67190	51	1				.03	.02	<1	<1	82
NYC0023		COLUMBIA	42.14210	73.65630	51	1				.03	.02	<1	<1	82
NYC0036		COLUMBIA	42.05110	73.73280	51	1				.03	.02	<1	<1	82
NYC0081		COLUMBIA	42.36400	73.71000	51	1				.03	.02	<1	<1	82
NYC0098		COLUMBIA	42.46580	73.57200	51	1				.03	.02	<1	<1	82
NYC0109		COLUMBIA	42.26460	73.50420	51	1				.03	.02	<1	<1	82
NYC0113		COLUMBIA	42.31690	73.48980	51	1				.03	.02	<1	<1	82
NYC0115		COLUMBIA	42.31440	73.53910	51	1				.03	.02	<1	<1	82
NYC0118		COLUMBIA	42.36160	73.52160	51	1				.03	.02	<1	<1	82
NYC0509		COLUMBIA	42.30320	73.67760	53	2		22578		.03	.02	<1	<1	82
NYDU026		DUTCHESS	41.97810	73.91130	51	1				.03	.02	<1	<1	81
NYDU038		DUTCHESS	41.86310	73.85010	51	1				.03	.02	<1	<1	81
NYDU043		DUTCHESS	41.82160	73.74170	51	1				.03	.02	<1	<1	81
NYDU059		DUTCHESS	41.95320	73.58350	51	1				.03	.02	<1	<1	81
NYDU063		DUTCHESS	41.85910	73.58650	51	1				.03	.02	<1	<1	81
NYDU067		DUTCHESS	41.83630	73.70760	51	1				.03	.02	<1	<1	81
NYDU107		DUTCHESS	41.70240	73.85280	51	1				.03	.02	<1	<1	81
NYDU126		DUTCHESS	41.73630	73.61370	51	1				.03	.02	<1	<1	81
NYDU210		DUTCHESS	41.56240	73.91460	51	1				.03	.02	<1	<1	81
NYDU227		DUTCHESS	41.58890	73.66600	51	1				.03	.02	<1	<1	81
NYDU232		DUTCHESS	41.64390	73.84370	51	1				.03	.02	<1	<1	81
NYDU561		DUTCHESS	41.81310	73.90450	52	2		22278		.03	.02	<1	<1	81
NYES513		ESSEX	43.84800	73.53180	53	2		112277		.03	.02	<1	<1	79
NYES610		ESSEX	43.95480	73.83210	53	2		12 377		.03	.02	<1	<1	79
NYGR186		GREENE	42.40720	73.66010	51	1				.03	.02	<1	<1	82
NYOR012		ORANGE	41.53110	74.01460	51	1				.03	.02	<1	<1	74
NYOR014		ORANGE	41.50200	74.00060	51	1				.03	.02	<1	<1	74
NYOR259		ORANGE	41.45300	74.18420	51	1				.03	.02	<1	<1	74
NYOR273		ORANGE	41.37630	74.54680	51	1				.03	.02	<1	<1	74
NYOR290		ORANGE	41.30670	74.04080	51	1				.03	.02	<1	<1	74
NYOR295		ORANGE	41.23050	74.27540	51	1				.03	.02	<1	<1	74
NYOR554		ORANGE	41.38570	74.72790	52	2		123077		.03	.02	<1	<1	74
NYOR587		ORANGE	41.35510	74.62030	52	2		1 478		.03	.02	<1	<1	74
NYOR595		ORANGE	41.37570	74.30410	53	2		1 478		.03	.02	<1	<1	74
NYPU111		PUTNAM	41.47510	73.76370	51	1				.03	.02	<1	<1	81
NYPU505		PUTNAM	41.47940	73.67760	52	2		22478		.03	.02	<1	<1	81
NYPU512		PUTNAM	41.37760	73.69730	52	2		22578		.03	.02	<1	<1	81
NYPU529		PUTNAM	41.51460	73.59610	52	2		22578		.03	.02	<1	<1	81
NYPU539		PUTNAM	41.41330	73.73110	52	2		22778		.03	.02	<1	<1	81
NYRE071		RENSSELAER	42.91950	73.43060	51	1				.03	.02	<1	<1	82
NYRE087		RENSSELAER	42.83210	73.58920	51	1				.03	.02	<1	<1	82
NYRE522		RENSSELAER	42.78580	73.46080	52	2		22778		.03	.02	<1	<1	82
NYSC007		SCHENECTADY	42.80770	73.99320	51	1				.03	.02	<1	<1	82
NYSC504		SCHENECTADY	42.91690	73.99820	52	2		12 477		.03	.02	<1	<1	82
NYSL045		SULLIVAN	41.77350	75.00340	51	1				.03	.02	<1	<1	74
NYSL056		SULLIVAN	41.86260	74.74650	51	1				.03	.02	<1	<1	74
NYSL058		SULLIVAN	41.77340	74.73910	51	1				.03	.02	<1	<1	74
NYSL061		SULLIVAN	41.78360	74.80910	51	1				.03	.02	<1	<1	74
NYSL070		SULLIVAN	41.73730	75.04410	51	1				.03	.02	<1	<1	74
NYSL084		SULLIVAN	41.66010	74.66580	51	1				.03	.02	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYSL093		SULLIVAN	41.74310	74.73230	51	1				.03	.02	<1	<1	74
NYSL094		SULLIVAN	41.72100	74.70730	51	1				.03	.02	<1	<1	74
NYSL158		SULLIVAN	41.62190	74.39880	51	1				.03	.02	<1	<1	74
NYSL177		SULLIVAN	41.55090	74.78770	51	1				.03	.02	<1	<1	74
NYSL502		SULLIVAN	41.66960	74.79250	52	2				.03	.02	<1	<1	74
NYSL514		SULLIVAN	41.64260	74.81430	52	2		2 478		.03	.02	<1	<1	74
NYSL534		SULLIVAN	41.60470	74.88360	52	2		2 478		.03	.02	<1	<1	74
NYSL547		SULLIVAN	41.58850	74.98340	52	2		2 478		.03	.02	<1	<1	74
NYSL578		SULLIVAN	41.48420	74.78810	52	2		2 478		.03	.02	<1	<1	74
NYSL584		SULLIVAN	41.62270	74.65580	52	2		2 478		.03	.02	<1	<1	74
NYSL590		SULLIVAN	41.67030	74.58890	52	2		2 478		.03	.02	<1	<1	74
NYSL602		SULLIVAN	41.61410	74.46430	52	2		2 478		.03	.02	<1	<1	74
NYSL648		SULLIVAN	41.71020	74.71290	52	2		211078		.03	.02	<1	<1	74
NYSL669		SULLIVAN	41.97710	74.63360	53	2		211078		.03	.02	<1	<1	74
NYSK085		SARATOGA	43.08120	73.88920	51	1				.03	.02	<1	<1	79
NYSK099		SARATOGA	43.09060	73.68340	51	1				.03	.02	<1	<1	79
NYSK116		SARATOGA	43.01730	73.72440	51	1				.03	.02	<1	<1	79
NYSK105		SARATOGA	43.10020	73.85330	51	1				.03	.02	<1	<1	79
NYSK125		SARATOGA	43.15520	73.78860	51	1				.03	.02	<1	<1	79
NYSK127		SARATOGA	43.18000	73.67350	51	1				.03	.02	<1	<1	79
NYSK508		WASHINGTON	43.22470	73.58650	52	2		111177		.03	.02	<1	<1	79
NYSK5		SARATOGA	43.10920	73.71980	52	2		111177		.03	.02	<1	<1	79
NYSK5[illegible]		SARATOGA	43.05040	73.96850	52	2		111177		.03	.02	<1	<1	79
NYSK551		SARATOGA	43.03270	73.89900	52	2		111177		.03	.02	<1	<1	79
NYSK565		SARATOGA	43.06260	73.76240	52	2		111177		.03	.02	<1	<1	79
NYUL334		ULSTER	41.71060	74.13000	51	1				.03	.02	<1	<1	82
NYUL336		ULSTER	41.78360	74.39920	51	1				.03	.02	<1	<1	74
NYUL341		ULSTER	41.79450	74.14100	51	1				.03	.02	<1	<1	74
NYUL369		ULSTER	41.64800	74.61320	51	1				.03	.02	<1	<1	74
NYUL508		ULSTER	41.69000	74.20000	51	1				.03	.02	<1	<1	74
NYUL518		ULSTER	41.77070	74.01940	52	2		[illegible]		.03	.02	<1	<1	74
NYUL525		ULSTER	41.78310	74.41070	52	2		[illegible]		.03	.02	<1	<1	74
NYUL547		ULSTER	41.41040	74.16320	52	2		[illegible]		.03	.02	<1	<1	74
NYUL556		ULSTER	41.65940	74.90310	52	2		211078		.03	.02	<1	<1	74
NYUL573		ULSTER	41.61900	74.31050	52	2		211078		.03	.02	<1	<1	74
NYUL589		ULSTER	41.67370	74.04120	52	2		211078		.03	.02	<1	<1	74
NYUL623		ULSTER	41.60900	74.13260	52	2		211078		.03	.02	<1	<1	74
NYUL656		ULSTER	41.63790	73.96980	52	2		211078		.03	.02	<1	<1	74
NYWA021		WARREN	43.35900	73.69100	51	1				.03	.02	<1	<1	82
NYWA024		WARREN	43.39440	73.73620	51	1				.03	.02	<1	<1	79
NYWA033		WARREN	43.36770	73.68890	51	1				.03	.02	<1	<1	79
NYWA072		WARREN	43.60040	73.72200	51	1				.03	.02	<1	<1	79
NYWA085		WARREN	43.67660	73.77340	51	1				.03	.02	<1	<1	79
NYWA088		WARREN	43.61970	73.78600	51	1				.03	.02	<1	<1	79
NYWA096		WARREN	43.51100	73.79870	51	1				.03	.02	<1	<1	79
NYWA105		WARREN	43.58030	73.76970	51	1				.03	.02	<1	<1	79
NYWA509		WARREN	43.48780	73.72940	52	2		111477		.03	.02	<1	<1	79
NYWA521		WARREN	43.57530	73.98870	52	2		111577		.03	.02	<1	<1	79
NYWA527		WARREN	43.49110	73.67360	52	2		111677		.03	.02	<1	<1	79
NYWA557		WARREN	43.73300	73.96290	53	2		111377		.03	.02	<1	<1	79
NYWE526		WESTCHESTER	41.13900	73.80280	52	2		3 178		.03	.02	<1	<1	81

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	SOIL	SAMPLE NUMBER	DEPTH	RADIUM CONTAMINATION	U(NAT) (PPM)	PCI/G	MO1	MO2	REF
NY#5532		#LSTCHESTER	41.2594	73.6866	DC	C		310 FT		.03	.02	<1	<1	81
NY#5536		#LSTCHESTER	41.3274	73.6546	DC	C		310 FT		.03	.02	<1	<1	81
NY#5540		#LSTCHESTER	41.2556	73.6857	DC	C		310 FT		.03	.02	<1	<1	81
NY#5046		#ASHINGTON	43.1965	73.3626	SC	C				.03	.02	<1	<1	79
NY#5075		#ASHINGTON	43.2008	73.3706	SC	C				.03	.02	<1	<1	79
NY#5120		#ASHINGTON	43.1865	73.3955	SC	C				.03	.02	<1	<1	79
NY#5151		#ASHINGTON	43.2526	73.4130	SC	C				.03	.02	<1	<1	79
NY#5156		#ASHINGTON	43.2639	73.3913	SC	C				.03	.02	<1	<1	79
NY#5211		#SHINGTON	43.2694	73.4005	SC	C				.03	.02	<1	<1	79
NY#5243		#ASHINGTON	43.3089	73.3810	SC	C		1 FT		.03	.02	<1	<1	79
NY#5247		#ASHINGTON	43.2824	73.3744	SC	C		1 FT		.03	.02	<1	<1	79
PAP1063		SULLIVAN	41.4611	76.5811	SC	C				.03	.02	<1	<1	74
Y100187	NEW YORK CITY	NEW YORK	41.0000	73.9000	SC	C				.03	.02	<1	<1	74
NYAL590		ALBANY	42.6333	73.9667	SC	C		100 FT		.03	.02	<1	<1	2
NYAL587		ALBANY	42.6500	73.9500	SC	C		10 FT		.02	.01	<1	<1	82
NYC0095		COLUMBIA	42.0000	73.6500	SC	C		10 FT		.02	.01	<1	<1	82
NYC0099		COLUMBIA	42.0583	73.5217	SC	C				.02	.01	<1	<1	82
NYC0010		COLUMBIA	42.0250	73.6667	SC	C				.02	.01	<1	<1	82
NYC0011		COLUMBIA	42.1778	73.5240	SC	C				.02	.01	<1	<1	82
NYC0067		COLUMBIA	42.0433	73.5867	SC	C				.02	.01	<1	<1	82
NYC0093		COLUMBIA	42.1000	73.7167	SC	C				.02	.01	<1	<1	82
NYC0095		COLUMBIA	42.3500	73.6833	SC	C				.02	.01	<1	<1	82
NYC0106		COLUMBIA	42.4833	73.5250	SC	C				.02	.01	<1	<1	82
NYC0116		COLUMBIA	42.0333	73.6750	SC	C				.02	.01	<1	<1	82
NYC0116		COLUMBIA	42.2667	73.5917	SC	C				.02	.01	<1	<1	82
NYC0131		COLUMBIA	42.2167	73.4417	SC	C				.02	.01	<1	<1	82
NYC0145		COLUMBIA	42.4000	73.6250	SC	C				.02	.01	<1	<1	82
NYC0125		COLUMBIA	42.0167	73.4000	SC	C				.02	.01	<1	<1	82
NYC0508		COLUMBIA	42.5833	73.6750	SC	C				.02	.01	<1	<1	82
NYC0523		COLUMBIA	42.4333	73.6500	SC	C		22 FT		.02	.01	<1	<1	82
NYC0524		COLUMBIA	42.3667	73.6750	SC	C		22 FT		.02	.01	<1	<1	82
NYC0541		COLUMBIA	42.2167	73.4000	SC	C		22 FT		.02	.01	<1	<1	82
NYC0556		COLUMBIA	42.1500	73.5000	SC	C		22 FT		.02	.01	<1	<1	82
NYDE265		DELAWARE	41.9750	73.9000	SC	C				.02	.01	<1	<1	74
NYDE267		DELAWARE	41.9333	75.0333	SC	C				.02	.01	<1	<1	74
NYDU008		DUTCHESS	42.0167	73.8500	SC	C				.02	.01	<1	<1	82
NYDU031		DUTCHESS	41.8833	73.9000	SC	C				.02	.01	<1	<1	81
NYDU035		DUTCHESS	41.8167	73.8500	SC	C				.02	.01	<1	<1	81
NYDU041		PUTNAM	41.3833	73.8000	SC	C				.02	.01	<1	<1	81
NYDU046		DUTCHESS	41.9833	73.7333	SC	C				.02	.01	<1	<1	81
NYDU047		DUTCHESS	41.9000	73.7333	SC	C				.02	.01	<1	<1	81
NYDU104		DUTCHESS	41.7500	73.7500	SC	C				.02	.01	<1	<1	81
NYDU105		DUTCHESS	41.7333	73.7667	SC	C				.02	.01	<1	<1	81
NYDU112		DUTCHESS	41.7000	73.7333	SC	C				.02	.01	<1	<1	81
NYDU116		DUTCHESS	41.7500	73.7500	SC	C				.02	.01	<1	<1	81
NYDU202		DUTCHESS	41.5167	73.6500	SC	C				.02	.01	<1	<1	81
NYDU207		DUTCHESS	41.4833	73.6833	SC	C				.02	.01	<1	<1	81
NYDU527		DUTCHESS	41.6500	73.8250	SC	C		22 FT		.02	.01	<1	<1	81
NYDU589		DUTCHESS	41.5333	73.6500	SC	C		22 FT		.02	.01	<1	<1	81
NYDU636		DUTCHESS	41.9333	73.9000	SC	C		22 FT		.02	.01	<1	<1	81
NYDU640		DUTCHESS	42.0000	73.8333	SC	C		22 FT		.02	.01	<1	<1	82
NYF5026		ESSEX	43.9667	73.5333	SC	C				.02	.01	<1	<1	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYES032		ESSEX	43.93910	73.60050	51	1				.02	.01	<1	<1	79
NYES034		ESSEX	43.89900	73.64390	51	1				.02	.01	<1	<1	79
NYES048		ESSEX	43.95500	73.75340	51	1				.02	.01	<1	<1	79
NYES063		ESSEX	43.82490	73.78760	51	1				.02	.01	<1	<1	79
NYES527		ESSEX	43.80040	73.97020	52	2		112377		.02	.01	<1	<1	79
NYES530		ESSEX	43.80720	73.82040	52	2		112377		.02	.01	<1	<1	79
NYES607		ESSEX	43.95230	73.75250	53	1		12 377		.02	.01	<1	<1	79
NYGR159		GREENE	42.27770	73.98000	51	1				.02	.01	<1	<1	82
NYGR165		GREENE	42.36130	73.95210	51	1				.02	.01	<1	<1	82
NYGR171		GREENE	42.41180	73.91940	51	1				.02	.01	<1	<1	82
NYOR002		ORANGE	41.57340	74.34070	51	1				.02	.01	<1	<1	74
NYOR004		ORANGE	41.59000	74.23820	51	1				.02	.01	<1	<1	74
NYOR011		ORANGE	41.55650	74.15080	51	1				.02	.01	<1	<1	74
NYOR032		ORANGE	41.38440	74.52150	51	1				.02	.01	<1	<1	74
NYOR039		ORANGE	41.43360	74.49540	51	1				.02	.01	<1	<1	74
NYOR234		ORANGE	41.24410	74.31160	51	1				.02	.01	<1	<1	74
NYOR244		ORANGE	41.30200	74.32390	51	1				.02	.01	<1	<1	74
NYOR246		ORANGE	41.34980	74.26390	51	1				.02	.01	<1	<1	74
NYOR248		ORANGE	41.35010	74.34760	51	1				.02	.01	<1	<1	74
NYOR258		ORANGE	41.46990	74.20410	51	1				.02	.01	<1	<1	74
NYOR263		ORANGE	41.46520	74.24580	51	1				.02	.01	<1	<1	74
NYOR270		ORANGE	41.36240	74.59260	51	1				.02	.01	<1	<1	74
NYOR271		ORANGE	41.31920	74.58660	51	1				.02	.01	<1	<1	74
NYOR501		ORANGE	41.51280	74.39220	52	2		122478		.02	.01	<1	<1	74
NYOR506		ORANGE	41.59430	74.30680	53	2		122677		.02	.01	<1	<1	74
NYOR511		ORANGE	41.52700	74.36200	52	2		122877		.02	.01	<1	<1	74
NYOR546		ORANGE	41.46080	74.57200	53	1		123077		.02	.01	<1	<1	74
NYOR567		ORANGE	41.47990	74.25050	52	2		1 378		.02	.01	<1	<1	74
NYOR628		ORANGE	41.32520	74.30130	52	2		1 778		.02	.01	<1	<1	74
NYPU005		PUTNAM	41.40430	73.82730	51	1				.02	.01	<1	<1	81
NYPU107		PUTNAM	41.38750	73.73200	51	1				.02	.01	<1	<1	81
NYPU110		PUTNAM	41.49170	73.69700	51	1				.02	.01	<1	<1	81
NYPU207		PUTNAM	41.49350	73.54980	51	1				.02	.01	<1	<1	81
NYPU516		PUTNAM	41.41280	73.89140	52	2		22578		.02	.01	<1	<1	81
NYPU520		PUTNAM	41.42410	73.80740	52	2		22578		.02	.01	<1	<1	81
NYRE017		RENSSELAER	42.53990	73.39450	51	1				.02	.01	<1	<1	82
NYRE066		RENSSELAER	42.88740	73.34810	51	1				.02	.01	<1	<1	82
NYRE067		RENSSELAER	42.92130	73.31250	51	1				.02	.01	<1	<1	82
NYRE088		RENSSELAER	42.86820	73.55520	51	1				.02	.01	<1	<1	82
NYRE095		RENSSELAER	42.87740	73.57930	51	1				.02	.01	<1	<1	82
NYRE097		RENSSELAER	42.82520	73.61040	51	1				.02	.01	<1	<1	82
NYRE120		RENSSELAER	42.67420	73.60360	51	1				.02	.01	<1	<1	82
NYRE534		RENSSELAER	42.70780	73.42130	53	2		22878		.02	.01	<1	<1	82
NYRE543		RENSSELAER	42.50740	73.65900	52	2		22878		.02	.01	<1	<1	82
NYRE562		RENSSELAER	42.88490	73.53060	53	2		22878		.02	.01	<1	<1	82
NYRO101		ROCKLAND	41.04250	73.93910	51	1				.02	.01	<1	<1	81
NYRO104		ROCKLAND	41.09320	74.08360	51	1				.02	.01	<1	<1	74
NYSL030		SULLIVAN	41.93070	74.76720	51	1				.02	.01	<1	<1	74
NYSL034		SULLIVAN	41.86560	74.99920	51	1				.02	.01	<1	<1	74
NYSL036		SULLIVAN	41.83060	75.08430	51	1				.02	.01	<1	<1	74
NYSL049		SULLIVAN	41.84400	74.88610	51	1				.02	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MUI	MU2	REF
NYSL050		SULLIVAN	41.90330	74.89960	51	1				.02	.01	<1	<1	74
NYSL066		SULLIVAN	41.84870	74.80620	51	1				.02	.01	<1	<1	74
NYSL096		SULLIVAN	41.74690	74.66880	51	1				.02	.01	<1	<1	74
NYSL143		SULLIVAN	41.65880	74.58800	51	1				.02	.01	<1	<1	74
NYSL164		SULLIVAN	41.77940	74.60270	51	1				.02	.01	<1	<1	74
NYSL194		SULLIVAN	41.51260	74.94470	51	1				.02	.01	<1	<1	74
NYSL571		SULLIVAN	41.60440	74.95340	52	2		2 87		.02	.01	<1	<1	74
NYSL599		SULLIVAN	41.58940	74.48970	52	2		2 87		.02	.01	<1	<1	74
NYSL611		SULLIVAN	41.78070	74.57630	52	2		2 87		.02	.01	<1	<1	74
NYSL644		SULLIVAN	41.51250	74.60300	52	2		21087		.02	.01	<1	<1	74
NYSL655		SULLIVAN	41.78010	74.70390	52	2		21087		.02	.01	<1	<1	74
NYSR223		SARATOGA	43.13220	73.89910	51	1				.02	.01	<1	<1	79
NYSR230		SARATOGA	43.26830	73.95480	51	1				.02	.01	<1	<1	79
NYSR502		WASHINGTON	43.29060	73.59930	52	2		111177		.02	.01	<1	<1	79
NYSR519		SARATOGA	43.34900	73.95960	53	2		111477		.02	.01	<1	<1	79
NYSR520		SARATOGA	43.35970	73.90860	53	2		111477		.02	.01	<1	<1	79
NYSR526		SARATOGA	43.13260	73.90320	52	2		111577		.02	.01	<1	<1	79
NYSR528		SARATOGA	43.14230	73.97950	52	2		111577		.02	.01	<1	<1	79
NYSR547		SARATOGA	42.99780	73.77370	52	2		111677		.02	.01	<1	<1	82
NYUL201		ULSTER	41.95730	74.06240	51	1				.02	.01	<1	<1	74
NYUL206		ULSTER	41.95890	74.47360	51	1				.02	.01	<1	<1	74
NYUL219		ULSTER	41.95220	74.26220	51	1				.02	.01	<1	<1	74
NYUL234		ULSTER	41.82520	74.00490	51	1				.02	.01	<1	<1	74
NYUL326		ULSTER	41.62600	74.30880	51	1				.02	.01	<1	<1	74
NYUL332		ULSTER	41.66330	74.16160	51	1				.02	.01	<1	<1	74
NYUL343		ULSTER	41.62220	74.15520	51	1				.02	.01	<1	<1	74
NYUL348		ULSTER	41.82540	74.32280	51	1				.02	.01	<1	<1	74
NYUL364		ULSTER	41.72000	74.48510	51	1				.02	.01	<1	<1	74
NYUL366		ULSTER	41.72590	74.49170	51	1				.02	.01	<1	<1	74
NYUL367		ULSTER	41.71860	74.48420	51	1				.02	.01	<1	<1	74
NYUL371		ULSTER	41.76730	74.09270	51	1				.02	.01	<1	<1	74
NYUL373		ULSTER	41.64110	74.11050	51	1				.02	.01	<1	<1	74
NYUL502		ULSTER	41.70100	74.42700	52	2		2 87		.02	.01	<1	<1	74
NYUL509		ULSTER	41.69170	74.26890	52	2		2 87		.02	.01	<1	<1	74
NYUL524		ULSTER	41.69790	74.44920	53	2		2 87		.02	.01	<1	<1	74
NYUL537		ULSTER	41.98650	74.30540	52	2		21376		.02	.01	<1	<1	74
NYUL545		ULSTER	41.68110	74.23840	52	2		21376		.02	.01	<1	<1	74
NYUL546		ULSTER	41.88560	74.26830	53	2		21376		.02	.01	<1	<1	74
NYUL577		ULSTER	41.87640	74.32400	52	2		21476		.02	.01	<1	<1	74
NYUL591		ULSTER	41.65040	74.24590	52	2		21476		.02	.01	<1	<1	74
NYUL594		ULSTER	41.68600	74.21000	53	2		21476		.02	.01	<1	<1	74
NYUL617		ULSTER	41.79805	74.10750	52	2		21476		.02	.01	<1	<1	74
NYUL655		ULSTER	42.00360	73.98840	52	2		21676		.02	.01	<1	<1	82
NYUL677		ULSTER	41.97920	74.51900	53	2		21676		.02	.01	<1	<1	74
NYWA026		WARREN	43.46910	73.75540	51	1				.02	.01	<1	<1	79
NYWA028		WARREN	43.49020	73.74730	51	1				.02	.01	<1	<1	79
NYWA037		WARREN	43.09260	73.59300	51	1				.02	.01	<1	<1	79
NYWA038		WASHINGTON	43.07280	73.51090	51	1				.02	.01	<1	<1	79
NYWA066		WARREN	43.48790	73.88530	51	1				.02	.01	<1	<1	79
NYWA067		WARREN	43.41290	73.89130	51	1				.02	.01	<1	<1	79
NYWA069		WARREN	43.44370	73.94390	51	1				.02	.01	<1	<1	79

TABLE 33. URANIUM IN [NEW YORK] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDA	MDE	REF
NYWA085		WARREN	43.71660	73.77960	51	1				.02	.01	<1	<1	79
NYWA090		WARREN	43.69070	73.82490	51	1				.02	.01	<1	<1	79
NYWA092		WARREN	43.63020	73.63090	51	1				.02	.01	<1	<1	79
NYWA099		WARREN	43.62360	73.97090	51	1				.02	.01	<1	<1	79
NYWA100		WARREN	43.59140	73.92420	51	1				.02	.01	<1	<1	79
NYWA111		WARREN	43.65610	73.80770	51	1				.02	.01	<1	<1	79
NYWA112		WARREN	43.61300	73.88040	51	1				.02	.01	<1	<1	79
NYWA116		WARREN	43.98150	73.97510	51	1				.02	.01	<1	<1	79
NYWA515		WARREN	43.62980	73.93810	52	<		111577		.02	.01	<1	<1	79
NYWA534		WARREN	43.75140	73.51340	53	<		111577		.02	.01	<1	<1	79
NYWA543		WARREN	43.61050	73.63370	53	<		111577		.02	.01	<1	<1	79
NYWE011		WESTCHESTER	41.26000	73.65340	51	1				.02	.01	<1	<1	81
NYWE101		WESTCHESTER	41.32000	73.91000	51	1				.02	.01	<1	<1	81
NYWE106		WESTCHESTER	41.33180	73.69520	51	1				.02	.01	<1	<1	81
NYWE112		WESTCHESTER	41.26920	73.70420	53	1				.02	.01	<1	<1	81
NYWE209		WESTCHESTER	41.10000	73.70010	51	1				.02	.01	<1	<1	81
NYWE211		WESTCHESTER	41.13770	73.69030	51	1				.02	.01	<1	<1	81
NYWE512		WESTCHESTER	41.10870	73.72550	52	<		3 <76		.02	.01	<1	<1	81
NYWE534		WESTCHESTER	41.26660	73.68390	52	<		31078		.02	.01	<1	<1	81
NYWE543		WESTCHESTER	41.26020	73.67760	52	<		31078		.02	.01	<1	<1	81
NYWS074		WASHINGTON	43.26050	73.38960	51	1				.02	.01	<1	<1	79
NYWS125		WASHINGTON	43.10340	73.30100	51	1				.02	.01	<1	<1	79
NYWS127		WASHINGTON	43.09090	73.27710	51	1				.02	.01	<1	<1	79
NYWS131		WASHINGTON	43.08410	73.32030	51	1				.02	.01	<1	<1	79
NYWS179		WASHINGTON	43.41340	73.59360	51	1				.02	.01	<1	<1	79
NYWS506		WASHINGTON	43.03450	73.49820	52	<		11<377		.02	.01	<1	<1	79
NYWS517		WASHINGTON	43.37000	73.27000	53	<		11<377		.02	.01	<1	<1	79
NYWS526		WASHINGTON	43.10460	73.35090	52	<		3 <76		.02	.01	<1	<1	79
NYWS535		WASHINGTON	43.11630	73.32000	52	<		3 <76		.02	.01	<1	<1	79
NYWS537		WASHINGTON	43.15420	73.35010	52	<		3 <76		.02	.01	<1	<1	79
NYWS544		WASHINGTON	43.21750	73.44420	53	<		3 <76		.02	.01	<1	<1	79
PAP1505		ORANGE	41.40870	74.63930	52	<		92977		.02	.01	<1	<1	74
NYAL101		ALBANY	42.48780	73.98200	51	1				.01	.01	<1	<1	82
NYAL102		ALBANY	42.48030	73.92350	51	1				.01	.01	<1	<1	82
NYAL129		ALBANY	42.52630	73.91400	51	1				.01	.01	<1	<1	82
NYAL131		ALBANY	42.53920	73.99240	51	1				.01	.01	<1	<1	82
NYAL133		ALBANY	42.53400	73.99870	51	1				.01	.01	<1	<1	82
NYAL511		ALBANY	42.48150	73.98870	52	<		12 877		.01	.01	<1	<1	82
NYAL513		ALBANY	42.49030	73.98280	52	<		12 877		.01	.01	<1	<1	82
NYAL534		ALBANY	42.69320	73.90140	52	<		12 877		.01	.01	<1	<1	82
NYAL536		ALBANY	42.72000	73.90510	52	<		12 877		.01	.01	<1	<1	82
NYAL544		RENSSELAER	42.50550	73.67790	52	<		12 877		.01	.01	<1	<1	82
NYAL545		ALBANY	42.56050	73.78190	52	<		12 877		.01	.01	<1	<1	82
NYAL546		ALBANY	42.58510	73.79690	52	<		12 877		.01	.01	<1	<1	82
NYC0012		COLUMBIA	42.25130	73.66430	51	1				.01	.01	<1	<1	82
NYC0013		COLUMBIA	42.21250	73.68060	51	1				.01	.01	<1	<1	82
NYC0040		COLUMBIA	42.13570	73.72220	51	1				.01	.01	<1	<1	82
NYC0054		COLUMBIA	42.17380	73.68860	51	1				.01	.01	<1	<1	82
NYC0025		COLUMBIA	42.16510	73.61290	51	1				.01	.01	<1	<1	82
NYC0031		COLUMBIA	42.11170	73.68060	51	1				.01	.01	<1	<1	82
NYC0037		COLUMBIA	42.02470	73.73310	51	1				.01	.01	<1	<1	82

TABLE 37. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYC0047		COLUMBIA	42.07480	73.62700	51	1				.01	.01	<1	<1	82
NYC0064		COLUMBIA	42.04250	73.77320	51	1				.01	.01	<1	<1	82
NYC0065		COLUMBIA	42.07310	73.74850	51	1				.01	.01	<1	<1	82
NYC0091		COLUMBIA	42.36070	73.67180	51	1				.01	.01	<1	<1	82
NYC0097		COLUMBIA	42.47720	73.55240	51	1				.01	.01	<1	<1	82
NYC0099		COLUMBIA	42.48030	73.60120	51					.01	.01	<1	<1	82
NYC0107		COLUMBIA	42.25510	73.60160	51	1				.01	.01	<1	<1	82
NYC0110		COLUMBIA	42.26020	73.48810	51	1				.01	.01	<1	<1	82
NYC0114		COLUMBIA	42.30030	73.51210	51	1				.01	.01	<1	<1	82
NYC0119		COLUMBIA	42.36050	73.43960	51	1				.01	.01	<1	<1	82
NYC0120		COLUMBIA	42.38190	73.40640	51	1				.01	.01	<1	<1	82
NYC0123		COLUMBIA	42.40080	73.48190	51	1				.01	.01	<1	<1	82
NYC0131		COLUMBIA	42.46580	73.46310	51	1				.01	.01	<1	<1	82
NYC0132		COLUMBIA	42.45540	73.50750	51	1				.01	.01	<1	<1	82
NYC0513		COLUMBIA	42.24710	73.64670	52	2	22578			.01	.01	<1	<1	82
NYC0551		COLUMBIA	42.02710	73.75750	52	2	22578			.01	.01	<1	<1	82
NYDE251		DELAWARE	41.96560	75.23620	51	1				.01	.01	<1	<1	74
NYDE252		DELAWARE	41.97300	75.26010	51	1				.01	.01	<1	<1	74
NYDE253		DELAWARE	41.93460	75.24040	51	1				.01	.01	<1	<1	74
NYDE254		DELAWARE	41.93170	75.20780	51	1				.01	.01	<1	<1	74
NYDE255		DELAWARE	41.90890	75.22080	51	1				.01	.01	<1	<1	74
NYDE256		DELAWARE	41.87800	75.20020	51	1				.01	.01	<1	<1	74
NYDE257		DELAWARE	41.89960	75.19630	51	1				.01	.01	<1	<1	74
NYDE258		DELAWARE	41.86360	75.19110	51	1				.01	.01	<1	<1	74
NYDE259		DELAWARE	41.98500	75.13510	51	1				.01	.01	<1	<1	74
NYDE260		DELAWARE	41.90840	75.17220	51	1				.01	.01	<1	<1	74
NYDE261		DELAWARE	41.97650	75.13650	51	1				.01	.01	<1	<1	74
NYDE262		DELAWARE	41.93640	75.12100	51	1				.01	.01	<1	<1	74
NYDE263		DELAWARE	41.89900	75.04770	51	1				.01	.01	<1	<1	74
NYDE264		DELAWARE	41.93950	75.05890	51	1				.01	.01	<1	<1	74
NYDE266		DELAWARE	41.98460	75.05810	51	1				.01	.01	<1	<1	74
NYDE268		DELAWARE	41.95670	74.99430	51	1				.01	.01	<1	<1	74
NYDE269		DELAWARE	41.95540	74.98900	51	1				.01	.01	<1	<1	74
NYDE270		DELAWARE	41.92060	75.01470	51	1				.01	.01	<1	<1	74
NYDU010		DUTCHESS	42.02470	73.70920	51	1				.01	.01	<1	<1	82
NYDU028		DUTCHESS	41.51650	73.63610	51	1				.01	.01	<1	<1	81
NYDU030		DUTCHESS	41.93610	73.93200	51	1				.01	.01	<1	<1	81
NYDU032		DUTCHESS	41.90870	73.88840	51	1				.01	.01	<1	<1	81
NYDU037		DUTCHESS	41.86870	73.90460	51	1				.01	.01	<1	<1	81
NYDU045		DUTCHESS	41.70140	73.73230	51	1				.01	.01	<1	<1	81
NYDU048		DUTCHESS	41.97550	73.71400	51	1				.01	.01	<1	<1	81
NYDU051		DUTCHESS	41.93890	73.70870	51	1				.01	.01	<1	<1	81
NYDU065		DUTCHESS	41.83980	73.60030	51	1				.01	.01	<1	<1	81
NYDU103		DUTCHESS	41.79690	73.84650	51	1				.01	.01	<1	<1	81
NYDU106		DUTCHESS	41.75720	73.85490	51	1				.01	.01	<1	<1	81
NYDU114		DUTCHESS	41.99030	73.71830	51	1				.01	.01	<1	<1	81
NYDU115		DUTCHESS	41.74750	73.76260	51	1				.01	.01	<1	<1	81
NYDU117		DUTCHESS	41.80260	73.74860	51	1				.01	.01	<1	<1	81
NYDU119		DUTCHESS	41.75690	73.68400	51	1				.01	.01	<1	<1	81
NYDU123		DUTCHESS	41.79590	73.58960	51	1				.01	.01	<1	<1	81
NYDU127		DUTCHESS	41.69320	73.59870	51	1				.01	.01	<1	<1	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MU1	MU2	REF
NYDU128		DUTCHESS	41.67466	73.61910	51	1				.01	.01	<1	<1	81
NYDU206		DUTCHESS	41.51070	73.89450	51	1				.01	.01	<1	<1	81
NYDU216		DUTCHESS	41.56010	73.66470	51	1				.01	.01	<1	<1	81
NYDU217		DUTCHESS	41.55320	73.57240	51	1				.01	.01	<1	<1	81
NYDU222		DUTCHESS	41.63180	73.61160	51	1				.01	.01	<1	<1	81
NYDU514		DUTCHESS	41.65200	73.73020	52	2		2278		.01	.01	<1	<1	81
NYDU587		DUTCHESS	41.56540	73.66890	52	2		2278		.01	.01	<1	<1	81
NYDU588		DUTCHESS	41.55720	73.69960	52	2		2278		.01	.01	<1	<1	81
NYES014		ESSEX	43.99060	73.45600	51	1				.01	.01	<1	<1	79
NYES021		ESSEX	43.84010	73.56990	51	1				.01	.01	<1	<1	79
NYES022		ESSEX	43.84610	73.56140	51	1				.01	.01	<1	<1	79
NYES023		ESSEX	43.82690	73.59130	51	1				.01	.01	<1	<1	79
NYES027		ESSEX	43.96050	73.54300	51	1				.01	.01	<1	<1	79
NYES028		ESSEX	43.99820	73.52480	51	1				.01	.01	<1	<1	79
NYES029		ESSEX	43.97600	73.54460	51	1				.01	.01	<1	<1	79
NYES031		ESSEX	43.92640	73.59020	51	1				.01	.01	<1	<1	79
NYES033		ESSEX	43.91650	73.63750	51	1				.01	.01	<1	<1	79
NYES035		ESSEX	43.87560	73.64620	51	1				.01	.01	<1	<1	79
NYES037		ESSEX	43.90240	73.75200	51	1				.01	.01	<1	<1	79
NYES038		ESSEX	43.87040	73.75420	51	1				.01	.01	<1	<1	79
NYES039		ESSEX	43.90330	73.75740	51	1				.01	.01	<1	<1	79
NYES040		ESSEX	43.92630	73.75400	51	1				.01	.01	<1	<1	79
NYES041		ESSEX	43.96790	73.72390	51	1				.01	.01	<1	<1	79
NYES042		ESSEX	43.94930	73.74140	51	1				.01	.01	<1	<1	79
NYES043		ESSEX	43.95470	73.71870	51	1				.01	.01	<1	<1	79
NYES044		ESSEX	43.94450	73.69500	51	1				.01	.01	<1	<1	79
NYES045		ESSEX	43.93280	73.68030	51	1				.01	.01	<1	<1	79
NYES046		ESSEX	43.98990	73.68530	51	1				.01	.01	<1	<1	79
NYES047		ESSEX	43.99130	73.65550	51	1				.01	.01	<1	<1	79
NYES049		ESSEX	43.95860	73.79060	51	1				.01	.01	<1	<1	79
NYES050		ESSEX	43.95470	73.83600	51	1				.01	.01	<1	<1	79
NYES051		ESSEX	43.95560	73.86740	51	1				.01	.01	<1	<1	79
NYES052		ESSEX	43.94400	73.93530	51	1				.01	.01	<1	<1	79
NYES053		ESSEX	43.94470	73.95660	51	1				.01	.01	<1	<1	79
NYES054		ESSEX	43.94760	73.99170	51	1				.01	.01	<1	<1	79
NYES056		ESSEX	43.85310	73.86140	51	1				.01	.01	<1	<1	79
NYES057		ESSEX	43.84190	73.78670	51	1				.01	.01	<1	<1	79
NYES058		ESSEX	43.84520	73.80550	51	1				.01	.01	<1	<1	79
NYES059		ESSEX	43.84010	73.85370	51	1				.01	.01	<1	<1	79
NYES060		ESSEX	43.82710	73.86440	51	1				.01	.01	<1	<1	79
NYES061		ESSEX	43.67470	73.90060	51	1				.01	.01	<1	<1	79
NYES062		ESSEX	43.83590	73.88540	51	1				.01	.01	<1	<1	79
NYES064		ESSEX	43.78160	73.80090	51	1				.01	.01	<1	<1	79
NYES065		ESSEX	43.84120	73.92900	51	1				.01	.01	<1	<1	79
NYES066		ESSEX	43.84590	73.92670	51	1				.01	.01	<1	<1	79
NYES067		ESSEX	43.81500	73.93460	51	1				.01	.01	<1	<1	79
NYES068		ESSEX	43.79210	73.94230	51	1				.01	.01	<1	<1	79
NYES069		ESSEX	43.78860	73.96590	51	1				.01	.01	<1	<1	79
NYES070		ESSEX	43.80560	73.95840	51	1				.01	.01	<1	<1	79
NYES071		ESSEX	43.80840	73.99550	51	1				.01	.01	<1	<1	79
NYES072		ESSEX	43.76790	73.95020	51	1				.01	.01	<1	<1	79

TABLE 33. URANIUM IN [NEW YORK] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MD2	REF
NYES073		ESSEX	43.77330	73.92050	51	1				.01	.01	<1	<1	79
NYES074		ESSEX	43.79020	73.89050	51	1				.01	.01	<1	<1	79
NYES307		ESSEX	43.80100	73.83310	51	1				.01	.01	<1	<1	79
NYES308		ESSEX	43.83640	73.84910	51	1				.01	.01	<1	<1	79
NYES309		ESSEX	43.81880	73.73930	51	1				.01	.01	<1	<1	79
NYES312		ESSEX	43.94940	73.81240	51	1				.01	.01	<1	<1	79
NYES313		ESSEX	43.98640	73.84770	51	1				.01	.01	<1	<1	79
NYES314		ESSEX	43.95740	73.93390	51	1				.01	.01	<1	<1	79
NYES315		ESSEX	43.93830	73.98530	51	1				.01	.01	<1	<1	79
NYES501		ESSEX	43.95160	73.93240	52	2	133077			.01	.01	<1	<1	79
NYES507		ESSEX	43.98000	73.52290	53	2	133177			.01	.01	<1	<1	79
NYES517		ESSEX	43.93410	73.60150	53	1	133277			.01	.01	<1	<1	79
NYES519		ESSEX	43.93380	73.73570	52	2	133477			.01	.01	<1	<1	79
NYES520		ESSEX	43.87980	73.73170	52	2	133577			.01	.01	<1	<1	79
NYES521		ESSEX	43.87510	73.75950	53	1	133377			.01	.01	<1	<1	79
NYES522		ESSEX	43.81520	73.73890	53	1	133277			.01	.01	<1	<1	79
NYES526		ESSEX	43.83010	73.89690	53	2	133377			.01	.01	<1	<1	79
NYES528		ESSEX	43.79070	73.87960	52	2	133577			.01	.01	<1	<1	79
NYES529		ESSEX	43.79280	73.78630	52	2	133377			.01	.01	<1	<1	79
NYES608		ESSEX	43.95690	73.88590	52	2	133 377			.01	.01	<1	<1	79
NYES609		ESSEX	43.99870	73.83250	52	2	133 377			.01	.01	<1	<1	79
NYES611		ESSEX	43.94100	73.96120	53	2	133 377			.01	.01	<1	<1	79
NYES612		ESSEX	43.99350	73.67200	53	2	133 377			.01	.01	<1	<1	79
NYGR160		GREENE	42.34050	73.93320	51	1				.01	.01	<1	<1	82
NYGR162		GREENE	42.30620	73.95060	51	1				.01	.01	<1	<1	82
NYGR168		GREENE	42.43420	73.98220	51	1				.01	.01	<1	<1	82
NYGR169		GREENE	42.44250	73.90540	51	1				.01	.01	<1	<1	82
NYGR175		GREENE	42.33860	73.93410	51	1				.01	.01	<1	<1	82
NYGR177		GREENE	42.32390	73.90690	51	1				.01	.01	<1	<1	82
NYGR180		GREENE	42.43450	73.92510	51	1				.01	.01	<1	<1	82
NYGR552		GREENE	42.17980	73.99620	52	2	122077			.01	.01	<1	<1	82
NYGR557		GREENE	42.26020	73.93730	52	2	122077			.01	.01	<1	<1	82
NYOR001		ORANGE	41.54620	74.35230	51	1				.01	.01	<1	<1	74
NYOR005		ORANGE	41.55440	74.25420	51	1				.01	.01	<1	<1	74
NYOR006		ORANGE	41.56620	74.29270	51	1				.01	.01	<1	<1	74
NYOR007		ORANGE	41.52380	74.33470	51	1				.01	.01	<1	<1	74
NYOR010		ORANGE	41.57280	74.13790	51	1				.01	.01	<1	<1	74
NYOR013		ORANGE	41.56490	74.08800	51	1				.01	.01	<1	<1	74
NYOR015		ORANGE	41.57950	74.02800	51	1				.01	.01	<1	<1	74
NYOR017		ORANGE	41.54200	74.09290	51	1				.01	.01	<1	<1	74
NYOR018		ORANGE	41.55220	74.08430	51	1				.01	.01	<1	<1	74
NYOR019		ORANGE	41.52880	74.05780	51	1				.01	.01	<1	<1	74
NYOR020		ORANGE	41.52390	74.12350	51	1				.01	.01	<1	<1	74
NYOR021		ORANGE	41.52100	74.14880	51	1				.01	.01	<1	<1	74
NYOR026		ORANGE	41.49680	74.05800	51	1				.01	.01	<1	<1	74
NYOR027		ORANGE	41.50480	74.37840	51	1				.01	.01	<1	<1	74
NYOR028		ORANGE	41.48410	74.39000	51	1				.01	.01	<1	<1	74
NYOR031		ORANGE	41.45860	74.40460	51	1				.01	.01	<1	<1	74
NYOR033		ORANGE	41.36980	74.55540	51	1				.01	.01	<1	<1	74
NYOR034		ORANGE	41.47980	74.58410	51	1				.01	.01	<1	<1	74
NYOR035		ORANGE	41.43260	74.58410	51	1				.01	.01	<1	<1	74

TABLE 23. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG (DEG)	TYP	USE	SAMPLE NUMBER	DATE	AVERAGE CONTAMINATION	U(NAT) (PPB)	RE(NAT)	RA(NAT)	RA2	REF
NYOR036		ORANGE	41.48660	74.55625	51	1				.01	.01	<1	<1	74
NYOR037		ORANGE	41.42915	74.53660	51	1				.01	.01	<1	<1	74
NYOR038		ORANGE	41.38905	74.59550	51	1				.01	.01	<1	<1	74
NYOR040		ORANGE	41.47500	74.51670	51	1				.01	.01	<1	<1	74
NYOR041		ORANGE	41.40275	74.62840	51	1				.01	.01	<1	<1	74
NYOR042		ORANGE	41.39250	74.61560	51	1				.01	.01	<1	<1	74
NYOR233		ORANGE	41.35150	74.59220	51	1				.01	.01	<1	<1	74
NYOR235		ORANGE	41.27670	74.55020	51	1				.01	.01	<1	<1	74
NYOR236		ORANGE	41.27420	74.53450	51	1				.01	.01	<1	<1	74
NYOR239		ORANGE	41.33450	74.61170	51	1				.01	.01	<1	<1	74
NYOR240		ORANGE	41.35750	74.58050	51	1				.01	.01	<1	<1	74
NYOR242		ORANGE	41.26335	74.58715	51	1				.01	.01	<1	<1	74
NYOR245		ORANGE	41.31100	74.59050	51	1				.01	.01	<1	<1	74
NYOR251		ORANGE	41.42415	74.53000	51	1				.01	.01	<1	<1	74
NYOR252		ORANGE	41.39000	74.58450	51	1				.01	.01	<1	<1	74
NYOR253		ORANGE	41.40920	74.57120	51	1				.01	.01	<1	<1	74
NYOR254		ORANGE	41.42030	74.56870	51	1				.01	.01	<1	<1	74
NYOR256		ORANGE	41.43715	74.56260	51	1				.01	.01	<1	<1	74
NYOR261		ORANGE	41.38750	74.54790	51	1				.01	.01	<1	<1	74
NYOR262		ORANGE	41.41056	74.53330	51	1				.01	.01	<1	<1	74
NYOR264		ORANGE	41.49360	74.28130	51	1				.01	.01	<1	<1	74
NYOR267		ORANGE	41.44470	74.30450	51	1				.01	.01	<1	<1	74
NYOR269		ORANGE	41.41240	74.38420	51	1				.01	.01	<1	<1	74
NYOR272		ORANGE	41.33100	74.55710	51	1				.01	.01	<1	<1	74
NYOR275		ORANGE	41.34670	74.62210	51	1				.01	.01	<1	<1	74
NYOR276		ORANGE	41.38340	74.64620	51	1				.01	.01	<1	<1	74
NYOR277		ORANGE	41.40470	74.71360	51	1				.01	.01	<1	<1	74
NYOR278		ORANGE	41.43550	74.70760	51	1				.01	.01	<1	<1	74
NYOR279		ORANGE	41.45610	74.72040	51	1				.01	.01	<1	<1	74
NYOR281		ORANGE	41.48740	74.62620	51	1				.01	.01	<1	<1	74
NYOR287		ORANGE	41.36910	74.08540	51	1				.01	.01	<1	<1	74
NYOR288		ORANGE	41.35640	74.04300	51	1				.01	.01	<1	<1	74
NYOR289		ORANGE	41.32530	74.08450	51	1				.01	.01	<1	<1	74
NYOR291		ORANGE	41.29850	74.04940	51	1				.01	.01	<1	<1	74
NYOR292		ORANGE	41.28460	74.07830	51	1				.01	.01	<1	<1	74
NYOR293		ORANGE	41.23050	74.13450	51	1				.01	.01	<1	<1	74
NYOR296		ORANGE	41.22170	74.28150	51	1				.01	.01	<1	<1	74
NYOR503		ORANGE	41.55040	74.35730	52	2	122677			.01	.01	<1	<1	74
NYOR504		ORANGE	41.58240	74.34230	53	2	122677			.01	.01	<1	<1	74
NYOR505		ORANGE	41.58260	74.31720	53	2	122677			.01	.01	<1	<1	74
NYOR509		ORANGE	41.55490	74.22740	52	2	122677			.01	.01	<1	<1	74
NYOR514		ORANGE	41.53100	74.25810	52	2	122877			.01	.01	<1	<1	74
NYOR531		ORANGE	41.46670	74.09030	52	2	122977			.01	.01	<1	<1	74
NYOR533		ORANGE	41.46790	74.12700	52	1	122977			.01	.01	<1	<1	74
NYOR537		ORANGE	41.50020	74.25830	53	1	122977			.01	.01	<1	<1	74
NYOR539		ORANGE	41.46760	74.40740	52	2	123077			.01	.01	<1	<1	74
NYOR541		ORANGE	41.43670	74.45620	52	2	123077			.01	.01	<1	<1	74
NYOR544		ORANGE	41.43470	74.57730	52	1	123077			.01	.01	<1	<1	74
NYOR547		ORANGE	41.44030	74.65860	52	2	123077			.01	.01	<1	<1	74
NYOR548		ORANGE	41.40630	74.65870	52	2	123077			.01	.01	<1	<1	74
NYOR550		ORANGE	41.44460	74.74800	52	2	123077			.01	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYOR562		ORANGE	41.49030	74.48690	52	2		123177		.01	.01	<1	<1	74
NYOR586		ORANGE	41.37730	74.61460	53	2		1 478		.01	.01	<1	<1	74
NYOR588		ORANGE	41.35300	74.66020	52	2		1 478		.01	.01	<1	<1	74
NYOR597		ORANGE	41.39050	74.21250	53	1		1 576		.01	.01	<1	<1	74
NYOR598		ORANGE	41.36650	74.17150	52	2		1 576		.01	.01	<1	<1	74
NYOR600		ORANGE	41.41070	74.07530	52	2		1 576		.01	.01	<1	<1	74
NYOR601		ORANGE	41.41460	74.04790	52	2		1 576		.01	.01	<1	<1	74
NYOR626		ORANGE	41.35190	74.36610	52	2		1 776		.01	.01	<1	<1	74
NYPU002		PUTNAM	41.35480	73.95200	51	1				.01	.01	<1	<1	81
NYPU004		PUTNAM	41.36560	73.84860	51	1				.01	.01	<1	<1	81
NYPU007		PUTNAM	41.41570	73.93640	51	1				.01	.01	<1	<1	81
NYPU009		PUTNAM	41.40840	73.91210	51	1				.01	.01	<1	<1	81
NYPU010		PUTNAM	41.44110	73.86990	51	1				.01	.01	<1	<1	81
NYPU011		PUTNAM	41.42090	73.89850	51	1				.01	.01	<1	<1	81
NYPU101		PUTNAM	41.36630	73.75360	51	1				.01	.01	<1	<1	81
NYPU102		PUTNAM	41.37290	73.69060	51	1				.01	.01	<1	<1	81
NYPU103		PUTNAM	41.35140	73.61460	51	1				.01	.01	<1	<1	81
NYPU104		PUTNAM	41.39410	73.80730	51	1				.01	.01	<1	<1	81
NYPU108		PUTNAM	41.40140	73.71760	51	1				.01	.01	<1	<1	81
NYPU112		PUTNAM	41.47820	73.79910	51	1				.01	.01	<1	<1	81
NYPU210		PUTNAM	41.44140	73.58450	51	1				.01	.01	<1	<1	81
NYPU502		PUTNAM	41.47890	73.77110	52	2		22478		.01	.01	<1	<1	81
NYPU506		PUTNAM	41.44650	73.66460	52	2		22478		.01	.01	<1	<1	81
NYPU526		PUTNAM	41.45650	73.55630	52	2		22578		.01	.01	<1	<1	81
NYPU541		PUTNAM	41.44620	73.63830	52	2		22778		.01	.01	<1	<1	81
NYPU542		PUTNAM	41.43070	73.58540	52	2		22778		.01	.01	<1	<1	81
NYRE001		RENSSELAER	42.48510	73.68050	51	1				.01	.01	<1	<1	82
NYRE014		RENSSELAER	42.51300	73.38240	51	1				.01	.01	<1	<1	82
NYRE016		RENSSELAER	42.50100	73.39210	51	1				.01	.01	<1	<1	82
NYRE018		RENSSELAER	42.53370	73.41420	51	1				.01	.01	<1	<1	82
NYRE019		RENSSELAER	42.51640	73.42360	51	1				.01	.01	<1	<1	82
NYRE020		RENSSELAER	42.50940	73.40660	51	1				.01	.01	<1	<1	82
NYRE021		RENSSELAER	42.72480	73.36890	51	1				.01	.01	<1	<1	82
NYRE022		RENSSELAER	42.71350	73.38050	51	1				.01	.01	<1	<1	82
NYRE023		RENSSELAER	42.70370	73.36950	51	1				.01	.01	<1	<1	82
NYRE024		RENSSELAER	42.65790	73.33150	51	1				.01	.01	<1	<1	82
NYRE025		RENSSELAER	42.65980	73.36370	51	1				.01	.01	<1	<1	82
NYRE026		RENSSELAER	42.63470	73.35870	51	1				.01	.01	<1	<1	82
NYRE027		RENSSELAER	42.69120	73.38050	51	1				.01	.01	<1	<1	82
NYRE028		RENSSELAER	42.65320	73.41660	51	1				.01	.01	<1	<1	82
NYRE029		RENSSELAER	42.69730	73.43330	51	1				.01	.01	<1	<1	82
NYRE030		RENSSELAER	42.68530	73.45660	51	1				.01	.01	<1	<1	82
NYRE031		RENSSELAER	42.71550	73.40560	51	1				.01	.01	<1	<1	82
NYRE032		RENSSELAER	42.71750	73.42900	51	1				.01	.01	<1	<1	82
NYRE033		RENSSELAER	42.68940	73.38670	51	1				.01	.01	<1	<1	82
NYRE034		RENSSELAER	42.70350	73.43860	51	1				.01	.01	<1	<1	82
NYRE035		RENSSELAER	42.74130	73.40260	51	1				.01	.01	<1	<1	82
NYRE036		RENSSELAER	42.68530	73.45660	51	1				.01	.01	<1	<1	82
NYRE037		RENSSELAER	42.61230	73.43960	51	1				.01	.01	<1	<1	82
NYRE038		RENSSELAER	42.68530	73.44460	51	1				.01	.01	<1	<1	82
NYRE039		RENSSELAER	42.60710	73.51960	52	1				.01	.01	<1	<1	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYRE040		RENSSELAER	42.61430	73.57370	51	1				.01	.01	<1	<1	82
NYRE041		RENSSELAER	42.61310	73.60200	51	1				.01	.01	<1	<1	82
NYRE042		RENSSELAER	42.58610	73.60290	51	1				.01	.01	<1	<1	82
NYRE043		RENSSELAER	42.58300	73.55640	51	1				.01	.01	<1	<1	82
NYRE044		RENSSELAER	42.58190	73.52790	51	1				.01	.01	<1	<1	82
NYRE045		RENSSELAER	42.55630	73.54690	51	1				.01	.01	<1	<1	82
NYRE046		RENSSELAER	42.55810	73.51460	51	1				.01	.01	<1	<1	82
NYRE047		RENSSELAER	42.53920	73.47670	51	1				.01	.01	<1	<1	82
NYRE048		RENSSELAER	42.51380	73.48080	51	1				.01	.01	<1	<1	82
NYRE049		RENSSELAER	42.51610	73.51460	51	1				.01	.01	<1	<1	82
NYRE050		RENSSELAER	42.51220	73.55910	51	1				.01	.01	<1	<1	82
NYRE051		RENSSELAER	42.52780	73.60370	51	1				.01	.01	<1	<1	82
NYRE052		RENSSELAER	42.52000	73.62870	51	1				.01	.01	<1	<1	82
NYRE054		RENSSELAER	42.56070	73.64320	51	1				.01	.01	<1	<1	82
NYRE056		RENSSELAER	42.59030	73.64110	51	1				.01	.01	<1	<1	82
NYRE057		RENSSELAER	42.73470	73.29360	51	1				.01	.01	<1	<1	82
NYRE058		RENSSELAER	42.75450	73.30400	51	1				.01	.01	<1	<1	82
NYRE059		RENSSELAER	42.77060	73.33170	51	1				.01	.01	<1	<1	82
NYRE068		RENSSELAER	42.93830	73.32210	51	1				.01	.01	<1	<1	82
NYRE069		RENSSELAER	42.93070	73.34940	51	1				.01	.01	<1	<1	82
NYRE073		RENSSELAER	42.89820	73.40570	51	1				.01	.01	<1	<1	82
NYRE074		RENSSELAER	42.89280	73.42010	51	1				.01	.01	<1	<1	82
NYRE075		RENSSELAER	42.88910	73.45930	51	1				.01	.01	<1	<1	82
NYRE076		RENSSELAER	42.87040	73.45940	51	1				.01	.01	<1	<1	82
NYRE077		RENSSELAER	42.86010	73.41020	51	1				.01	.01	<1	<1	82
NYRE078		RENSSELAER	42.84630	73.41510	51	1				.01	.01	<1	<1	82
NYRE079		RENSSELAER	42.82880	73.39180	51	1				.01	.01	<1	<1	82
NYRE080		RENSSELAER	42.82090	73.37330	51	1				.01	.01	<1	<1	82
NYRE081		RENSSELAER	42.77640	73.38320	51	1				.01	.01	<1	<1	82
NYRE082		RENSSELAER	42.80800	73.40160	51	1				.01	.01	<1	<1	82
NYRE083		RENSSELAER	42.81920	73.43120	51	1				.01	.01	<1	<1	82
NYRE084		RENSSELAER	42.84070	73.48530	51	1				.01	.01	<1	<1	82
NYRE085		RENSSELAER	42.81760	73.47360	51	1				.01	.01	<1	<1	82
NYRE086		RENSSELAER	42.81260	73.53360	51	1				.01	.01	<1	<1	82
NYRE100		RENSSELAER	42.78920	73.53260	51	1				.01	.01	<1	<1	82
NYRE102		RENSSELAER	42.75700	73.42250	51	1				.01	.01	<1	<1	82
NYRE103		RENSSELAER	42.73770	73.44140	51	1				.01	.01	<1	<1	82
NYRE104		RENSSELAER	42.73450	73.47330	51	1				.01	.01	<1	<1	82
NYRE106		RENSSELAER	42.70280	73.50490	51	1				.01	.01	<1	<1	82
NYRE114		RENSSELAER	42.61130	73.64140	51	1				.01	.01	<1	<1	82
NYRE117		RENSSELAER	42.63850	73.53820	51	1				.01	.01	<1	<1	82
NYRE118		RENSSELAER	42.64580	73.60400	51	1				.01	.01	<1	<1	82
NYRE119		RENSSELAER	42.67020	73.57130	51	1				.01	.01	<1	<1	82
NYRE122		RENSSELAER	42.70350	73.56020	51	1				.01	.01	<1	<1	82
NYRE123		RENSSELAER	42.68520	73.52570	51	1				.01	.01	<1	<1	82
NYRE124		RENSSELAER	42.70970	73.50840	51	1				.01	.01	<1	<1	82
NYRE125		RENSSELAER	42.74130	73.52270	51	1				.01	.01	<1	<1	82
NYRE126		RENSSELAER	42.73090	73.56610	51	1				.01	.01	<1	<1	82
NYRE134		RENSSELAER	42.52290	73.68210	51	1				.01	.01	<1	<1	82
NYRE505		RENSSELAER	42.66960	73.69030	52	2	22778			.01	.01	<1	<1	82
NYRE510		RENSSELAER	42.71370	73.59540	52	2	22778			.01	.01	<1	<1	82

TABLE 33. URANIUM IN [illegible] NEW YORK [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYKE516		KENSSELAER	42.84300	73.40690	53	2		2276		.01	.01	<1	<1	82
NYKE519		KENSSELAER	42.80070	73.39940	53	2		2276		.01	.01	<1	<1	82
NYKE521		KENSSELAER	42.75190	73.45290	53	2		2276		.01	.01	<1	<1	82
NYKE536		KENSSELAER	42.69120	73.48030	53	2		2276		.01	.01	<1	<1	82
NYKE539		KENSSELAER	42.60510	73.65380	53	2		2276		.01	.01	<1	<1	82
NYKE540		KENSSELAER	42.58670	73.71970	53	2		2276		.01	.01	<1	<1	82
NYKE541		KENSSELAER	42.59620	73.71380	53	2		2276		.01	.01	<1	<1	82
NYKE547		KENSSELAER	42.59770	73.59270	53	2		2276		.01	.01	<1	<1	82
NYKE553		KENSSELAER	42.58530	73.48740	53	2		2276		.01	.01	<1	<1	82
NYKE554		KENSSELAER	42.58380	73.48580	53	2		2276		.01	.01	<1	<1	82
NYK0002		ROCKLAND	41.25230	74.06710	51	1				.01	.01	<1	<1	74
NYK0003		ROCKLAND	41.25790	74.03130	51	1				.01	.01	<1	<1	74
NYK0005		ROCKLAND	41.10800	74.07750	51	1				.01	.01	<1	<1	74
NYK0006		ROCKLAND	41.13710	74.12070	51	1				.01	.01	<1	<1	74
NYK0007		ROCKLAND	41.16010	74.10450	51	1				.01	.01	<1	<1	74
NYK0103		ROCKLAND	41.10180	73.99040	51	1				.01	.01	<1	<1	81
NYK0514		ROCKLAND	41.15030	73.98350	53	2		11/78		.01	.01	<1	<1	81
NYSC505		SCHENECTADY	42.89900	73.92970	53	2		12 777		.01	.01	<1	<1	82
NYSL026		SULLIVAN	41.88720	74.63830	51	1				.01	.01	<1	<1	74
NYSL027		SULLIVAN	41.92310	74.63590	51	1				.01	.01	<1	<1	74
NYSL028		SULLIVAN	41.97420	74.63870	51	1				.01	.01	<1	<1	74
NYSL029		SULLIVAN	41.98500	74.61830	51	1				.01	.01	<1	<1	74
NYSL032		SULLIVAN	41.92160	74.53110	51	1				.01	.01	<1	<1	74
NYSL033		SULLIVAN	41.88430	74.53930	51	1				.01	.01	<1	<1	74
NYSL035		SULLIVAN	41.80780	74.96850	51	1				.01	.01	<1	<1	74
NYSL037		SULLIVAN	41.85020	75.10900	51	1				.01	.01	<1	<1	74
NYSL038		SULLIVAN	41.93560	75.04570	51	1				.01	.01	<1	<1	74
NYSL039		SULLIVAN	41.88790	75.01530	51	1				.01	.01	<1	<1	74
NYSL040		SULLIVAN	41.84520	74.96320	51	1				.01	.01	<1	<1	74
NYSL041		SULLIVAN	41.82570	74.99120	51	1				.01	.01	<1	<1	74
NYSL042		SULLIVAN	41.84650	75.04060	51	1				.01	.01	<1	<1	74
NYSL043		SULLIVAN	41.80650	75.03960	51	1				.01	.01	<1	<1	74
NYSL044		SULLIVAN	41.77620	75.05110	51	1				.01	.01	<1	<1	74
NYSL046		SULLIVAN	41.78250	74.98720	51	1				.01	.01	<1	<1	74
NYSL047		SULLIVAN	41.77080	74.90340	51	1				.01	.01	<1	<1	74
NYSL048		SULLIVAN	41.81800	74.88510	51	1				.01	.01	<1	<1	74
NYSL051		SULLIVAN	41.80540	74.70840	51	1				.01	.01	<1	<1	74
NYSL052		SULLIVAN	41.80780	74.63850	51	1				.01	.01	<1	<1	74
NYSL053		SULLIVAN	41.84450	74.64740	51	1				.01	.01	<1	<1	74
NYSL054		SULLIVAN	41.85360	74.67850	51	1				.01	.01	<1	<1	74
NYSL055		SULLIVAN	41.89600	74.68990	51	1				.01	.01	<1	<1	74
NYSL057		SULLIVAN	41.83600	74.74560	51	1				.01	.01	<1	<1	74
NYSL059		SULLIVAN	41.77720	74.73750	51	1				.01	.01	<1	<1	74
NYSL060		SULLIVAN	41.76720	74.64840	51	1				.01	.01	<1	<1	74
NYSL062		SULLIVAN	41.77630	74.65330	51	1				.01	.01	<1	<1	74
NYSL063		SULLIVAN	41.82610	74.65760	51	1				.01	.01	<1	<1	74
NYSL064		SULLIVAN	41.86780	74.65550	51	1				.01	.01	<1	<1	74
NYSL065		SULLIVAN	41.81150	74.61670	51	1				.01	.01	<1	<1	74
NYSL067		SULLIVAN	41.73660	75.06560	51	1				.01	.01	<1	<1	74
NYSL068		SULLIVAN	41.70400	74.99860	51	1				.01	.01	<1	<1	74
NYSL069		SULLIVAN	41.71060	75.04450	51	1				.01	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NYSL071		SULLIVAN	41.65670	75.04430	51	1				.01	.01	<1	<1	74
NYSL072		SULLIVAN	41.56260	75.01430	51	1				.01	.01	<1	<1	74
NYSL073		SULLIVAN	41.60240	75.03650	51	1				.01	.01	<1	<1	74
NYSL074		SULLIVAN	41.63410	75.04550	51	1				.01	.01	<1	<1	74
NYSL075		SULLIVAN	41.63160	74.98870	51	1				.01	.01	<1	<1	74
NYSL076		SULLIVAN	41.62680	74.94690	51	1				.01	.01	<1	<1	74
NYSL078		SULLIVAN	41.65580	74.98650	51	1				.01	.01	<1	<1	74
NYSL079		SULLIVAN	41.65940	74.96800	51	1				.01	.01	<1	<1	74
NYSL080		SULLIVAN	41.69530	74.92960	51	1				.01	.01	<1	<1	74
NYSL081		SULLIVAN	41.73390	74.94400	51	1				.01	.01	<1	<1	74
NYSL082		SULLIVAN	41.72350	74.89340	51	1				.01	.01	<1	<1	74
NYSL083		SULLIVAN	41.68860	74.89960	51	1				.01	.01	<1	<1	74
NYSL085		SULLIVAN	41.71460	74.83400	51	1				.01	.01	<1	<1	74
NYSL086		SULLIVAN	41.74190	74.82670	51	1				.01	.01	<1	<1	74
NYSL087		SULLIVAN	41.73370	74.80750	51	1				.01	.01	<1	<1	74
NYSL088		SULLIVAN	41.71520	74.79200	51	1				.01	.01	<1	<1	74
NYSL089		SULLIVAN	41.66950	74.78500	51	1				.01	.01	<1	<1	74
NYSL091		SULLIVAN	41.63700	74.72670	51	1				.01	.01	<1	<1	74
NYSL092		SULLIVAN	41.71660	74.75360	51	1				.01	.01	<1	<1	74
NYSL095		SULLIVAN	41.74230	74.69290	51	1				.01	.01	<1	<1	74
NYSL097		SULLIVAN	41.63690	74.87280	51	1				.01	.01	<1	<1	74
NYSL098		SULLIVAN	41.57470	74.67360	51	1				.01	.01	<1	<1	74
NYSL099		SULLIVAN	41.62670	74.61520	51	1				.01	.01	<1	<1	74
NYSL100		SULLIVAN	41.60080	74.77460	51	1				.01	.01	<1	<1	74
NYSL133		SULLIVAN	41.52220	74.66570	51	1				.01	.01	<1	<1	74
NYSL134		SULLIVAN	41.50070	74.71050	51	1				.01	.01	<1	<1	74
NYSL135		SULLIVAN	41.53780	74.70110	51	1				.01	.01	<1	<1	74
NYSL136		SULLIVAN	41.58410	74.71820	51	1				.01	.01	<1	<1	74
NYSL137		SULLIVAN	41.57410	74.66860	51	1				.01	.01	<1	<1	74
NYSL139		SULLIVAN	41.61940	74.68410	51	1				.01	.01	<1	<1	74
NYSL140		SULLIVAN	41.68120	74.68160	51	1				.01	.01	<1	<1	74
NYSL141		SULLIVAN	41.66840	74.62690	51	1				.01	.01	<1	<1	74
NYSL142		SULLIVAN	41.70240	74.63810	51	1				.01	.01	<1	<1	74
NYSL144		SULLIVAN	41.69100	74.59860	51	1				.01	.01	<1	<1	74
NYSL145		SULLIVAN	41.67310	74.46050	51	1				.01	.01	<1	<1	74
NYSL146		SULLIVAN	41.67310	74.51450	51	1				.01	.01	<1	<1	74
NYSL147		SULLIVAN	41.67110	74.52860	51	1				.01	.01	<1	<1	74
NYSL148		SULLIVAN	41.64180	74.56660	51	1				.01	.01	<1	<1	74
NYSL149		SULLIVAN	41.62250	74.54030	51	1				.01	.01	<1	<1	74
NYSL150		SULLIVAN	41.60820	74.61660	51	1				.01	.01	<1	<1	74
NYSL151		SULLIVAN	41.56940	74.55180	51	1				.01	.01	<1	<1	74
NYSL152		SULLIVAN	41.54740	74.57950	51	1				.01	.01	<1	<1	74
NYSL153		SULLIVAN	41.51360	74.57810	51	1				.01	.01	<1	<1	74
NYSL154		SULLIVAN	41.52410	74.52290	51	1				.01	.01	<1	<1	74
NYSL155		SULLIVAN	41.61650	74.59600	51	1				.01	.01	<1	<1	74
NYSL156		ORANGE	41.56710	74.46190	51	1				.01	.01	<1	<1	74
NYSL157		SULLIVAN	41.58430	74.49260	51	1				.01	.01	<1	<1	74
NYSL159		SULLIVAN	41.61410	74.45570	51	1				.01	.01	<1	<1	74
NYSL160		SULLIVAN	41.59640	74.48910	51	1				.01	.01	<1	<1	74
NYSL161		SULLIVAN	41.58450	74.39580	51	1				.01	.01	<1	<1	74
NYSL165		ULSTER	41.77660	74.53160	51	1				.01	.01	<1	<1	74

TABLE 35. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYSL166		SULLIVAN	41.80500	74.53830	51	1				.01	.01	<1	<1	74
NYSL167		SULLIVAN	41.81450	74.60505	51	1				.01	.01	<1	<1	74
NYSL168		SULLIVAN	41.85040	74.59460	51	1				.01	.01	<1	<1	74
NYSL169		SULLIVAN	41.85430	74.55210	51					.01	.01	<1	<1	74
NYSL170		SULLIVAN	41.86630	74.58825	51					.01	.01	<1	<1	74
NYSL171		SULLIVAN	41.56440	74.58030	51	1				.01	.01	<1	<1	74
NYSL172		SULLIVAN	41.58610	74.58845	51	1				.01	.01	<1	<1	74
NYSL173		SULLIVAN	41.57250	74.61540	51	1				.01	.01	<1	<1	74
NYSL174		SULLIVAN	41.53320	74.59480	51	1				.01	.01	<1	<1	74
NYSL175		SULLIVAN	41.53900	74.60870	51	1				.01	.01	<1	<1	74
NYSL176		SULLIVAN	41.56670	74.58920	51	1				.01	.01	<1	<1	74
NYSL178		SULLIVAN	41.58080	74.55700	51	1				.01	.01	<1	<1	74
NYSL179		SULLIVAN	41.51460	74.55740	51	1				.01	.01	<1	<1	74
NYSL180		SULLIVAN	41.54750	74.55390	51	1				.01	.01	<1	<1	74
NYSL181		SULLIVAN	41.90400	74.75600	51	1				.01	.01	<1	<1	74
NYSL182		SULLIVAN	41.88410	74.63700	51	1				.01	.01	<1	<1	74
NYSL183		SULLIVAN	41.88940	74.59820	51	1				.01	.01	<1	<1	74
NYSL184		SULLIVAN	41.87640	74.57040	51	1				.01	.01	<1	<1	74
NYSL185		ULSTER	41.93680	74.60200	51	1				.01	.01	<1	<1	74
NYSL186		SULLIVAN	41.93970	74.64860	51	1				.01	.01	<1	<1	74
NYSL187		SULLIVAN	41.91450	74.67220	51	1				.01	.01	<1	<1	74
NYSL188		SULLIVAN	41.91380	74.73120	51	1				.01	.01	<1	<1	74
NYSL189		SULLIVAN	41.90480	74.69350	51	1				.01	.01	<1	<1	74
NYSL190		SULLIVAN	41.87560	74.74450	51	1				.01	.01	<1	<1	74
NYSL191		SULLIVAN	41.87390	74.69730	51	1				.01	.01	<1	<1	74
NYSL192		SULLIVAN	41.91230	74.62970	51	1				.01	.01	<1	<1	74
NYSL193		SULLIVAN	41.91250	74.88700	51	1				.01	.01	<1	<1	74
NYSL195		SULLIVAN	41.94530	74.93670	51	1				.01	.01	<1	<1	74
NYSL196		SULLIVAN	41.91190	74.98305	51	1				.01	.01	<1	<1	74
NYSL197		SULLIVAN	41.85310	74.95940	51	1				.01	.01	<1	<1	74
NYSL198		SULLIVAN	41.87510	74.90620	51	1				.01	.01	<1	<1	74
NYSL199		SULLIVAN	41.84200	74.89305	51	1				.01	.01	<1	<1	74
NYSL510		SULLIVAN	41.57540	74.70210	52	2		2 378		.01	.01	<1	<1	74
NYSL527		SULLIVAN	41.66840	74.53840	52	2		2 478		.01	.01	<1	<1	74
NYSL528		SULLIVAN	41.65040	74.52410	52	2		2 478		.01	.01	<1	<1	74
NYSL529		SULLIVAN	41.61300	74.59800	52	2		2 478		.01	.01	<1	<1	74
NYSL540		SULLIVAN	41.44430	74.67720	52	2		2 478		.01	.01	<1	<1	74
NYSL541		SULLIVAN	41.47230	74.62480	52	2		2 478		.01	.01	<1	<1	74
NYSL544		SULLIVAN	41.50210	74.59150	52	2		2 478		.01	.01	<1	<1	74
NYSL545		SULLIVAN	41.54170	74.53040	52	2		2 478		.01	.01	<1	<1	74
NYSL553		SULLIVAN	41.77590	75.09120	52	2		2 478		.01	.01	<1	<1	74
NYSL559		SULLIVAN	41.87320	75.07710	52	2		2 478		.01	.01	<1	<1	74
NYSL561		SULLIVAN	41.87070	75.02410	52	2		2 478		.01	.01	<1	<1	74
NYSL562		SULLIVAN	41.88620	74.99100	52	2		2 478		.01	.01	<1	<1	74
NYSL565		SULLIVAN	41.91480	74.95940	52	2		2 478		.01	.01	<1	<1	74
NYSL572		SULLIVAN	41.47320	74.83030	52	2		2 478		.01	.01	<1	<1	74
NYSL577		SULLIVAN	41.43540	74.78230	52	2		2 478		.01	.01	<1	<1	74
NYSL579		SULLIVAN	41.50240	74.81090	52	2		2 478		.01	.01	<1	<1	74
NYSL 580		SULLIVAN	41.55130	74.77410	52	2		2 478		.01	.01	<1	<1	74
NYSL 581		ORANGE	41.49300	74.75700	52	2		2 478		.01	.01	<1	<1	74
NYSL585		SULLIVAN	41.85700	74.65730	52	2		2 478		.01	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NYSL586		SULLIVAN	41.66790	74.62510	53	2	2 478			.01	.01	<1	<1	74
NYSL591		SULLIVAN	41.61790	74.55890	53	2	2 478			.01	.01	<1	<1	74
NYSL592		SULLIVAN	41.61960	74.57890	52	2	2 478			.01	.01	<1	<1	74
NYSL594		SULLIVAN	41.61680	74.60960	53	2	2 478			.01	.01	<1	<1	74
NYSL596		SULLIVAN	41.59630	74.59530	52	2	2 478			.01	.01	<1	<1	74
NYSL598		SULLIVAN	41.58985	74.58470	52	2	2 478			.01	.01	<1	<1	74
NYSL600		SULLIVAN	41.62910	74.47805	52	2	2 478			.01	.01	<1	<1	74
NYSL629		SULLIVAN	41.84310	74.67670	52	2	21078			.01	.01	<1	<1	74
NYSL630		SULLIVAN	41.85860	74.90060	52	2	21078			.01	.01	<1	<1	74
NYSL632		SULLIVAN	41.93920	74.99540	52	2	21078			.01	.01	<1	<1	74
NYSL636		SULLIVAN	41.59760	74.80550	52	2	21078			.01	.01	<1	<1	74
NYSL638		SULLIVAN	41.56660	74.44350	52	2	21078			.01	.01	<1	<1	74
NYSL647		SULLIVAN	41.75530	74.74780	52	2	21078			.01	.01	<1	<1	74
NYSL652		SULLIVAN	41.65130	74.71190	53	2	21078			.01	.01	<1	<1	74
NYSL666		SULLIVAN	41.91560	74.79700	52	2	21078			.01	.01	<1	<1	74
NYSL671		DELAWARE	41.98540	74.86030	53	2	21178			.01	.01	<1	<1	74
NYSL672		SULLIVAN	41.94230	74.92190	53	2	21178			.01	.01	<1	<1	74
NYSL673		SULLIVAN	41.98000	74.88770	52	2	21178			.01	.01	<1	<1	74
NYSL675		SULLIVAN	41.90160	74.89420	52	2	21178			.01	.01	<1	<1	74
NYSL678		SULLIVAN	41.90430	74.73940	52	2	21178			.01	.01	<1	<1	74
NYSR075		SARATOGA	43.05420	73.84800	51	1				.01	.01	<1	<1	79
NYSR089		SARATOGA	43.07630	73.93490	51	1				.01	.01	<1	<1	79
NYSR096		SARATOGA	43.10260	73.99830	51	1				.01	.01	<1	<1	79
NYSR109		SARATOGA	43.20440	73.86310	51	1				.01	.01	<1	<1	79
NYSR111		SARATOGA	43.23470	73.81680	51	1				.01	.01	<1	<1	79
NYSR114		SARATOGA	43.15940	73.79320	51	1				.01	.01	<1	<1	79
NYSR129		SARATOGA	43.15370	73.70010	51	1				.01	.01	<1	<1	79
NYSR220		SARATOGA	43.14850	73.96730	51	1				.01	.01	<1	<1	79
NYSR221		SARATOGA	43.17230	73.98790	51	1				.01	.01	<1	<1	79
NYSR222		SARATOGA	43.14100	73.88000	51	1				.01	.01	<1	<1	79
NYSR224		SARATOGA	43.19110	73.95870	51	1				.01	.01	<1	<1	79
NYSR225		SARATOGA	43.16640	73.88970	51	1				.01	.01	<1	<1	79
NYSR226		WARREN	43.20850	73.84000	51	1				.01	.01	<1	<1	79
NYSR227		SARATOGA	43.29150	73.88820	51	1				.01	.01	<1	<1	79
NYSR228		SARATOGA	43.27500	73.88990	51	1				.01	.01	<1	<1	79
NYSR229		SARATOGA	43.27090	73.93620	51	1				.01	.01	<1	<1	79
NYSR231		SARATOGA	43.30260	73.91930	51	1				.01	.01	<1	<1	79
NYSR232		SARATOGA	43.31360	73.90430	51	1				.01	.01	<1	<1	79
NYSR234		SARATOGA	43.32530	73.93590	51	1				.01	.01	<1	<1	79
NYSR235		SARATOGA	43.34570	73.99040	51	1				.01	.01	<1	<1	79
NYSR236		SARATOGA	43.36760	73.92250	51	1				.01	.01	<1	<1	79
NYSR238		SARATOGA	43.37560	73.92490	51	1				.01	.01	<1	<1	79
NYSR240		SARATOGA	43.20470	73.88470	51	1				.01	.01	<1	<1	79
NYSR504		SARATOGA	43.23050	73.84680	52	2		111177		.01	.01	<1	<1	79
NYSR506		SARATOGA	43.22040	73.70790	52	2		111177		.01	.01	<1	<1	79
NYSR518		SARATOGA	43.31150	73.95890	53	2		111477		.01	.01	<1	<1	79
NYSR521		SARATOGA	43.30800	73.84670	53	1		111477		.01	.01	<1	<1	79
NYSR522		WARREN	43.27120	73.83940	52	2		111477		.01	.01	<1	<1	79
NYSR527		SARATOGA	43.17330	73.98920	53	2		111577		.01	.01	<1	<1	79
NYSR533		SARATOGA	43.13010	73.76490	52	2		111577		.01	.01	<1	<1	79
NYSR534		SARATOGA	43.12560	73.71000	52	2		111577		.01	.01	<1	<1	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYSR537		SARATOGA	43.07940	73.59340	52	2		111677		.01	.01	<1	<1	79
NYSR538		SARATOGA	43.03940	73.59620	53	2		111677		.01	.01	<1	<1	79
NYSR540		SARATOGA	43.07180	73.65310	52	2		111677		.01	.01	<1	<1	79
NYSR548		SARATOGA	42.99310	73.78040	52	2		111677		.01	.01	<1	<1	82
NYSR550		SARATOGA	43.03150	73.84820	52	1		111777		.01	.01	<1	<1	79
NYSR559		SARATOGA	42.98960	73.90730	52	2		111777		.01	.01	<1	<1	82
NYSR560		SARATOGA	42.98440	73.85490	52	2		111777		.01	.01	<1	<1	82
NYSR561		SARATOGA	42.93940	73.84040	52	2		111777		.01	.01	<1	<1	82
NYSR562		SARATOGA	42.90170	73.77610	52	2		111677		.01	.01	<1	<1	82
NYUL108		ULSTER	42.14050	73.98610	51	1				.01	.01	<1	<1	82
NYUL202		ULSTER	41.94960	74.58140	51	1				.01	.01	<1	<1	74
NYUL203		ULSTER	41.95640	74.54860	51	1				.01	.01	<1	<1	74
NYUL204		ULSTER	41.92660	74.55140	51	1				.01	.01	<1	<1	74
NYUL205		ULSTER	41.94730	74.49730	51	1				.01	.01	<1	<1	74
NYUL207		ULSTER	41 [illegible]3790	74.50420	51	1				.01	.01	<1	<1	74
NYUL208		ULSTER	41.90360	74.49900	51	1				.01	.01	<1	<1	74
NYUL209		ULSTER	41.89090	74.44470	51	1				.01	.01	<1	<1	74
NYUL210		ULSTER	41.88170	74.40700	51	1				.01	.01	<1	<1	74
NYUL211		ULSTER	41.91610	74.43400	51	1				.01	.01	<1	<1	74
NYUL212		ULSTER	41.92560	74.39280	51	1				.01	.01	<1	<1	74
NYUL213		ULSTER	41.93340	74.33090	51	1				.01	.01	<1	<1	74
NYUL214		ULSTER	41.94990	74.31990	51	1				.01	.01	<1	<1	74
NYUL215		ULSTER	41.96620	74.29530	51	1				.01	.01	<1	<1	74
NYUL216		ULSTER	41.88090	74.34160	51	1				.01	.01	<1	<1	74
NYUL217		ULSTER	41.87950	74.30890	51	1				.01	.01	<1	<1	74
NYUL218		ULSTER	41.89380	74.26040	51	1				.01	.01	<1	<1	74
NYUL220		ULSTER	41.97280	74.23560	51	1				.01	.01	<1	<1	74
NYUL221		ULSTER	41.98020	74.20320	51	1				.01	.01	<1	<1	74
NYUL222		ULSTER	41.93420	74.18350	51	1				.01	.01	<1	<1	74
NYUL223		ULSTER	41.96960	74.16110	51	1				.01	.01	<1	<1	74
NYUL224		ULSTER	41.96900	74.15040	51	1				.01	.01	<1	<1	74
NYUL225		ULSTER	41.91800	74.13130	51	1				.01	.01	<1	<1	74
NYUL226		ULSTER	41.90310	74.10610	51	1				.01	.01	<1	<1	74
NYUL227		ULSTER	41.92160	74.09070	51	1				.01	.01	<1	<1	74
NYUL228		ULSTER	41.95380	74.13250	51	1				.01	.01	<1	<1	74
NYUL229		ULSTER	41.95880	74.11940	51	1				.01	.01	<1	<1	74
NYUL231		ULSTER	41.94350	74.07220	51	1				.01	.01	<1	<1	74
NYUL232		ULSTER	41.98370	74.03560	51	1				.01	.01	<1	<1	74
NYUL233		ULSTER	41.84420	74.05010	51	1				.01	.01	<1	<1	74
NYUL235		ULSTER	41.77500	74.02970	51	1				.01	.01	<1	<1	74
NYUL236		ULSTER	41.77290	74.11000	51	1				.01	.01	<1	<1	74
NYUL324		ULSTER	41.65600	74.32430	51	1				.01	.01	<1	<1	74
NYUL325		ULSTER	41.64510	74.36370	51	1				.01	.01	<1	<1	74
NYUL327		ULSTER	41.66350	74.30640	51	1				.01	.01	<1	<1	74
NYUL328		ULSTER	41.67230	74.26410	51	1				.01	.01	<1	<1	74
NYUL329		ULSTER	41.65960	74.18070	51	1				.01	.01	<1	<1	74
NYUL331		ULSTER	41.61500	74.15700	51	1				.01	.01	<1	<1	74
NYUL333		ULSTER	41.72270	74.13490	51	1				.01	.01	<1	<1	74
NYUL335		ULSTER	41.69460	74.18630	51	1				.01	.01	<1	<1	74
NYUL337		ULSTER	41.73030	74.21390	51	1				.01	.01	<1	<1	74
NYUL338		ULSTER	41.73900	74.25630	51	1				.01	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYUL339		ULSTER	41.75740	74.28270	51	1				.01	.01	<1	<1	74
NYUL340		ULSTER	41.76180	74.21070	51	1				.01	.01	<1	<1	74
NYUL342		ULSTER	41.86350	74.19210	51	1				.01	.01	<1	<1	74
NYUL344		ULSTER	41.90420	74.10760	51	1				.01	.01	<1	<1	74
NYUL345		ULSTER	41.85930	74.21890	51	1				.01	.01	<1	<1	74
NYUL346		ULSTER	41.87340	74.26420	51	1				.01	.01	<1	<1	74
NYUL347		ULSTER	41.82850	74.25050	51	1				.01	.01	<1	<1	74
NYUL349		ULSTER	41.79560	74.29620	51	1				.01	.01	<1	<1	74
NYUL351		ULSTER	41.85740	74.18220	51	1				.01	.01	<1	<1	74
NYUL352		ULSTER	41.87210	74.33800	51	1				.01	.01	<1	<1	74
NYUL353		ULSTER	41.82910	74.33520	51	1				.01	.01	<1	<1	74
NYUL354		ULSTER	41.78300	74.35950	51	1				.01	.01	<1	<1	74
NYUL355		ULSTER	41.78340	74.37950	51	1				.01	.01	<1	<1	74
NYUL356		ULSTER	41.83470	74.43980	51	1				.01	.01	<1	<1	74
NYUL357		ULSTER	41.85130	74.41770	51	1				.01	.01	<1	<1	74
NYUL358		ULSTER	41.81300	74.40630	51	1				.01	.01	<1	<1	74
NYUL359		ULSTER	41.80940	74.45050	51	1				.01	.01	<1	<1	74
NYUL360		ULSTER	41.81700	74.47720	51	1				.01	.01	<1	<1	74
NYUL361		ULSTER	41.77450	74.48540	51	1				.01	.01	<1	<1	74
NYUL362		ULSTER	41.78220	74.43010	51	1				.01	.01	<1	<1	74
NYUL363		ULSTER	41.74140	74.39920	51	1				.01	.01	<1	<1	74
NYUL365		ULSTER	41.74240	74.53940	51	1				.01	.01	<1	<1	74
NYUL368		ULSTER	41.70700	74.45360	51	1				.01	.01	<1	<1	74
NYUL370		ULSTER	41.68320	74.38670	51	1				.01	.01	<1	<1	74
NYUL374		ULSTER	41.65500	74.09000	51	1				.01	.01	<1	<1	74
NYUL375		ULSTER	41.63870	74.05000	51	1				.01	.01	<1	<1	74
NYUL376		ULSTER	41.67220	74.08810	51	1				.01	.01	<1	<1	74
NYUL379		ULSTER	41.86710	74.10110	51	1				.01	.01	<1	<1	74
NYUL501		ULSTER	41.71500	74.45000	53	2	[illegible]			.01	.01	<1	<1	74
NYUL507		ULSTER	41.62000	74.33330	53	2	[illegible]			.01	.01	<1	<1	74
NYUL510		ULSTER	41.66480	74.30170	53	2	[illegible]			.01	.01	<1	<1	74
NYUL511		ULSTER	41.64500	74.30000	53	2	[illegible]			.01	.01	<1	<1	74
NYUL521		ULSTER	41.78300	74.44040	53	2	[illegible]			.01	.01	<1	<1	74
NYUL522		ULSTER	41.80030	74.46730	53	2	[illegible]			.01	.01	<1	<1	74
NYUL523		ULSTER	41.82450	74.46100	53	2	[illegible]			.01	.01	<1	<1	74
NYUL526		ULSTER	41.75020	74.48800	53	2	[illegible]			.01	.01	<1	<1	74
NYUL528		ULSTER	41.75600	74.20570	53	2	21578			.01	.01	<1	<1	74
NYUL530		ULSTER	41.78850	74.20580	53	2	21578			.01	.01	<1	<1	74
NYUL535		ULSTER	41.88800	74.30410	53	2	21578			.01	.01	<1	<1	74
NYUL536		ULSTER	41.90370	74.31100	53	2	21578			.01	.01	<1	<1	74
NYUL539		ULSTER	41.97030	74.34200	53	2	21578			.01	.01	<1	<1	74
NYUL541		ULSTER	41.92540	74.41150	53	2	21578			.01	.01	<1	<1	74
NYUL542		ULSTER	41.91850	74.45370	53	2	21578			.01	.01	<1	<1	74
NYUL543		ULSTER	41.89750	74.48000	53	2	21578			.01	.01	<1	<1	74
NYUL549		ULSTER	41.87640	74.41700	53	2	21578			.01	.01	<1	<1	74
NYUL550		ULSTER	41.91410	74.40000	53	2	21578			.01	.01	<1	<1	74
NYUL551		ULSTER	41.94300	74.43100	53	2	21578			.01	.01	<1	<1	74
NYUL552		ULSTER	41.95370	74.40650	53	2	21578			.01	.01	<1	<1	74
NYUL553		ULSTER	41.97080	74.38820	53	2	21578			.01	.01	<1	<1	74
NYUL555		ULSTER	41.97650	74.40890	53	2	21578			.01	.01	<1	<1	74
NYUL557		ULSTER	41.87500	74.42740	53	2	21578			.01	.01	<1	<1	74

TABLE 35. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NYUL559		ULSTER	41.91290	74.17400	52	2		1978		.01	.01	<1	<1	74
NYUL561		ULSTER	41.98670	74.13330	52	2		1978		.01	.01	<1	<1	74
NYUL574		ULSTER	41.85130	74.31260	52	2		1978		.01	.01	<1	<1	74
NYUL576		ULSTER	41.83970	74.39010	52	2		1978		.01	.01	<1	<1	74
NYUL578		ULSTER	41.89000	74.37000	53	2		1978		.01	.01	<1	<1	74
NYUL579		ULSTER	41.91630	74.37160	52	2		1978		.01	.01	<1	<1	74
NYUL580		ULSTER	41.86270	74.39970	52	2		1978		.01	.01	<1	<1	74
NYUL581		ULSTER	41.78710	74.37360	52	2		1978		.01	.01	<1	<1	74
NYUL583		ULSTER	41.79190	74.31170	52	2		1978		.01	.01	<1	<1	74
NYUL584		ULSTER	41.72120	74.27080	52	2		1978		.01	.01	<1	<1	74
NYUL585		ULSTER	41.78000	74.31900	53	2		1978		.01	.01	<1	<1	74
NYUL587		ULSTER	41.72790	74.36030	52	2		1978		.01	.01	<1	<1	74
NYUL593		ULSTER	41.66270	74.21360	53	2		1978		.01	.01	<1	<1	74
NYUL597		ULSTER	41.57490	74.13030	52	2		1978		.01	.01	<1	<1	74
NYUL599		ULSTER	41.61080	74.02690	52	2		1978		.01	.01	<1	<1	74
NYUL612		ULSTER	41.82720	74.06800	53	2		1978		.01	.01	<1	<1	74
NYUL616		ULSTER	41.84620	74.09560	52	2		1978		.01	.01	<1	<1	74
NYUL620		ULSTER	41.81360	74.16370	52	2		1978		.01	.01	<1	<1	74
NYUL621		ULSTER	41.78610	74.17230	53	2		1978		.01	.01	<1	<1	74
NYUL676		ULSTER	41.99080	74.46010	52	2		1978		.01	.01	<1	<1	74
NYUL679		ULSTER	41.99430	74.46240	52	2		1978		.01	.01	<1	<1	74
NYUL680		ULSTER	41.93780	74.52200	52	2		1978		.01	.01	<1	<1	74
NYWA015		WARREN	43.25280	73.79150	51	1				.01	.01	<1	<1	79
NYWA017		WARREN	43.70490	73.58950	51	1				.01	.01	<1	<1	79
NYWA018		WARREN	43.69620	73.85180	51	1				.01	.01	<1	<1	79
NYWA019		WARREN	43.73990	73.69690	51	1				.01	.01	<1	<1	79
NYWA020		WARREN	43.73570	73.82350	51	1				.01	.01	<1	<1	79
NYWA024		WARREN	43.83060	73.76830	51	1				.01	.01	<1	<1	79
NYWA030		WARREN	43.51810	73.67480	51	1				.01	.01	<1	<1	79
NYWA031		WARREN	43.59030	73.66370	51	1				.01	.01	<1	<1	79
NYWA034		WARREN	43.61070	73.52640	51	1				.01	.01	<1	<1	79
NYWA035		WARREN	43.69480	73.66900	51	1				.01	.01	<1	<1	79
NYWA043		WARREN	43.79290	73.99770	51	1				.01	.01	<1	<1	79
NYWA047		WARREN	43.74420	73.63600	51	1				.01	.01	<1	<1	79
NYWA049		WARREN	43.77540	73.58420	51	1				.01	.01	<1	<1	79
NYWA050		WARREN	43.77490	73.58830	51	1				.01	.01	<1	<1	79
NYWA051		WARREN	43.29010	73.81250	51	1				.01	.01	<1	<1	79
NYWA053		WARREN	43.31010	73.70590	51	1				.01	.01	<1	<1	79
NYWA054		WARREN	43.25870	73.80990	51	1				.01	.01	<1	<1	79
NYWA057		WARREN	43.34330	73.61560	51	1				.01	.01	<1	<1	79
NYWA059		WARREN	43.37930	73.63840	51	1				.01	.01	<1	<1	79
NYWA061		WARREN	43.40050	73.61940	51	1				.01	.01	<1	<1	79
NYWA068		WARREN	43.43200	73.92690	51	1				.01	.01	<1	<1	79
NYWA070		WARREN	43.44440	73.98280	51	1				.01	.01	<1	<1	79
NYWA071		WARREN	43.55910	73.74060	51	1				.01	.01	<1	<1	79
NYWA073		WARREN	43.61650	73.67670	51	1				.01	.01	<1	<1	79
NYWA074		WARREN	43.65360	73.65910	51	1				.01	.01	<1	<1	79
NYWA075		WARREN	43.64000	73.66640	51	1				.01	.01	<1	<1	79
NYWA076		WARREN	43.66520	73.63330	51	1				.01	.01	<1	<1	79
NYWA077		WARREN	43.64040	73.71650	51	1				.01	.01	<1	<1	79
NYWA078		WARREN	43.66000	73.70890	51	1				.01	.01	<1	<1	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NYWA079		WARREN	43.67310	73.70080	51	1				.01	.01	<1	<1	79
NYWA063		WARREN	43.76390	73.73910	51	1				.01	.01	<1	<1	79
NYWA087		WARREN	43.64770	73.76350	51	1				.01	.01	<1	<1	79
NYWA091		WARREN	43.63150	73.85970	51	1				.01	.01	<1	<1	79
NYWA101		WARREN	43.58660	73.89470	51	1				.01	.01	<1	<1	79
NYWA106		WARREN	43.69920	73.97890	51	1				.01	.01	<1	<1	79
NYWA108		WARREN	43.63830	73.92480	51	1				.01	.01	<1	<1	79
NYWA109		WARREN	43.66220	73.92590	51	1				.01	.01	<1	<1	79
NYWA113		WARREN	43.58430	73.85950	51	1				.01	.01	<1	<1	79
NYWA117		WARREN	43.39990	73.96920	51	1				.01	.01	<1	<1	79
NYWA118		WARREN	43.44630	73.90820	51	1				.01	.01	<1	<1	79
NYWA119		WARREN	43.60740	73.80320	51	1				.01	.01	<1	<1	79
NYWA120		WARREN	43.60980	73.77130	51	1				.01	.01	<1	<1	79
NYWA121		WARREN	43.58880	73.83330	51	1				.01	.01	<1	<1	79
NYWA122		WARREN	43.74480	73.93980	51	1				.01	.01	<1	<1	79
NYWA123		WARREN	43.78320	73.55290	51	1				.01	.01	<1	<1	79
NYWA124		WARREN	43.66220	73.57510	51	1				.01	.01	<1	<1	79
NYWA502		WARREN	43.28400	73.72190	52	2		111177		.01	.01	<1	<1	79
NYWA506		WARREN	43.37300	73.84720	52	2		111177		.01	.01	<1	<1	79
NYWA507		WARREN	43.36810	73.79280	52	2		111177		.01	.01	<1	<1	79
NYWA517		WARREN	43.46610	73.98610	52	2		111577		.01	.01	<1	<1	79
NYWA520		WARREN	43.57010	73.86160	53	2		111577		.01	.01	<1	<1	79
NYWA524		WARREN	43.63070	73.98660	52	2		111677		.01	.01	<1	<1	79
NYWA537		WARREN	43.76570	73.57000	52	2		111777		.01	.01	<1	<1	79
NYWA540		WARREN	43.62170	73.74840	52	2		111877		.01	.01	<1	<1	79
NYWA544		WARREN	43.56830	73.74010	52	2		111877		.01	.01	<1	<1	79
NYWA545		WARREN	43.59670	73.77630	53	2		111877		.01	.01	<1	<1	79
NYWA546		WARREN	43.66050	73.78850	52	2		111877		.01	.01	<1	<1	79
NYWA549		WARREN	43.73350	73.60920	53	2		111877		.01	.01	<1	<1	79
NYWA555		WARREN	43.74010	73.85060	52	2		112177		.01	.01	<1	<1	79
NYWA556		WARREN	43.75580	73.90760	52	2		112177		.01	.01	<1	<1	79
NYWE005		WESTCHESTER	41.25620	73.59930	51	1				.01	.01	<1	<1	81
NYWE007		WESTCHESTER	41.21930	73.52600	51	1				.01	.01	<1	<1	81
NYWE008		WESTCHESTER	41.22100	73.60260	51	1				.01	.01	<1	<1	81
NYWE009		WESTCHESTER	41.24970	73.71610	51	1				.01	.01	<1	<1	81
NYWE012		WESTCHESTER	41.17850	73.71070	51	1				.01	.01	<1	<1	81
NYWE014		WESTCHESTER	41.18620	73.57980	51	1				.01	.01	<1	<1	81
NYWE016		WESTCHESTER	41.14490	73.66300	51	1				.01	.01	<1	<1	81
NYWE017		WESTCHESTER	41.14960	73.69530	51	1				.01	.01	<1	<1	81
NYWE018		WESTCHESTER	41.13010	73.73730	51	1				.01	.01	<1	<1	81
NYWE109		WESTCHESTER	41.25210	73.74160	51	1				.01	.01	<1	<1	81
NYWE115		WESTCHESTER	41.26840	73.85640	51	1				.01	.01	<1	<1	81
NYWE117		WESTCHESTER	41.24890	73.89250	51	1				.01	.01	<1	<1	81
NYWE205		WESTCHESTER	41.02760	73.79840	51	1				.01	.01	<1	<1	81
NYWE210		WESTCHESTER	41.14360	73.81160	51	1				.01	.01	<1	<1	81
NYWE212		WESTCHESTER	41.17670	73.83980	51	1				.01	.01	<1	<1	81
NYWE213		WESTCHESTER	41.17180	73.80720	51	1				.01	.01	<1	<1	81
NYWE215		WESTCHESTER	41.21350	73.85810	51	1				.01	.01	<1	<1	81
NYWE216		WESTCHESTER	41.21430	73.75590	51	1				.01	.01	<1	<1	81
NYWE504		WESTCHESTER	41.29090	73.71610	52	2		22678		.01	.01	<1	<1	81
NYWE515		WESTCHESTER	41.16900	73.67010	52	2		3 178		.01	.01	<1	<1	81

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NYWE525		WESTCHESTER	41.19230	73.59010	52	2		3 978		.01	.01	<1	<1	81
NYWE530		WESTCHESTER	41.21790	73.57960	52	2		3 978		.01	.01	<1	<1	81
NYWE539		WESTCHESTER	41.23100	73.73230	53	2		31078		.01	.01	<1	<1	81
NYWE541		WESTCHESTER	41.23130	73.84220	52	2		31078		.01	.01	<1	<1	81
NYWE544		WESTCHESTER	41.25220	73.83850	53	2		31078		.01	.01	<1	<1	81
NYWS001		WASHINGTON	42.97740	73.28800	51	1				.01	.01	<1	<1	82
NYWS002		WASHINGTON	42.98070	73.32850	51	1				.01	.01	<1	<1	82
NYWS050		WASHINGTON	43.14500	73.27800	51	1				.01	.01	<1	<1	79
NYWS128		WASHINGTON	43.07140	73.31650	51	1				.01	.01	<1	<1	79
NYWS130		WASHINGTON	43.02410	73.35380	51	1				.01	.01	<1	<1	79
NYWS132		WASHINGTON	43.05430	73.29100	51	1				.01	.01	<1	<1	79
NYWS134		WASHINGTON	43.03290	73.33040	51	1				.01	.01	<1	<1	79
NYWS150		WASHINGTON	43.54650	73.41190	51	1				.01	.01	<1	<1	79
NYWS153		WASHINGTON	43.55830	73.47220	51	1				.01	.01	<1	<1	79
NYWS154		WASHINGTON	43.58330	73.48860	51	1				.01	.01	<1	<1	79
NYWS155		WASHINGTON	43.62160	73.48650	51	1				.01	.01	<1	<1	79
NYWS159		WASHINGTON	43.61690	73.43970	51	1				.01	.01	<1	<1	79
NYWS168		WASHINGTON	43.53530	73.50660	51	1				.01	.01	<1	<1	79
NYWS170		WASHINGTON	43.54140	73.56140	51	1				.01	.01	<1	<1	79
NYWS171		WASHINGTON	43.55120	73.59540	51	1				.01	.01	<1	<1	79
NYWS172		WASHINGTON	43.49330	73.57630	51	1				.01	.01	<1	<1	79
NYWS173		WASHINGTON	43.45130	73.58290	51	1				.01	.01	<1	<1	79
NYWS174		WASHINGTON	43.45540	73.56320	51	1				.01	.01	<1	<1	79
NYWS181		WASHINGTON	43.45260	73.50970	51	1				.01	.01	<1	<1	79
NYWS182		WASHINGTON	43.47200	73.50490	51	1				.01	.01	<1	<1	79
NYWS505		WASHINGTON	43.66670	73.43250	53	2		112277		.01	.01	<1	<1	79
NYWS506		WASHINGTON	43.64200	73.40290	52	2		112277		.01	.01	<1	<1	79
NYWS509		WASHINGTON	43.60010	73.45250	53	1		112277		.01	.01	<1	<1	79
NYWS520		WASHINGTON	43.28920	73.32810	53	2		112277		.01	.01	<1	<1	79
NYWS561		WASHINGTON	43.49600	73.32910	53	2		3 978		.01	.01	<1	<1	79
NYWS574		WASHINGTON	43.45550	73.57360	52	2		3 978		.01	.01	<1	<1	79
PAP1068		ORANGE	41.39360	74.77630	51	1				.01	.01	<1	<1	74
PAP1503		ORANGE	41.37210	74.72050	52	2		92477		.01	.01	<1	<1	74
PAP1504		ORANGE	41.37240	74.70550	52	2		92477		.01	.01	<1	<1	74
PAWY121		SULLIVAN	41.74780	75.00040	51	1				.01	.01	<1	<1	74
PAWY123		SULLIVAN	41.80420	75.11270	51	1				.01	.01	<1	<1	74
PAWY127		DELAWARE	41.99120	75.20130	51	1				.03	.01	<1	<1	74

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCTR520		TRANSYLVANIA	35.22220	82.63840	52	2		62277		130.30	88.60	1329	50	73
NCAN545		ANSON	34.95040	80.08190	52	2		121776		64.95	44.17	662	25	85
NCGN513		N CAROLINA	36.09250	79.69240	52	2				50.11	34.07	511	19	80
NCHE561		HENDERSON	35.37300	82.31340	52	2		63078		25.59	17.40	261	10	73
X100468	PEKIN	N CAROLINA	.0000000	.0000000	42	2		022255		24.00	16.32	245	9	15
NCJA512		JACKSON	35.06370	83.12500	52	2		62977		21.13	14.37	216	8	73
NCR0534		N CAROLINA	36.40750	79.69820	52	2				14.22	9.67	145	5	80
NCJA546		JACKSON	35.28040	83.12140	52	2		7 678		10.56	7.18	108	4	73
NCVA520		N CAROLINA	36.50540	78.34160	52	2				10.38	7.06	106	4	80
NCAN513		ANSON	34.92470	80.19860	52	2		121376		9.88	6.72	101	4	85
X100462	LANDIS	N CAROLINA	.0000000	.0000000	42	2		011656		8.90	6.05	91	3	15
NCFR542		N CAROLINA	36.14820	78.18440	52	2				8.73	5.94	89	3	80
NCDR510		N CAROLINA	36.00610	78.74350	52	2				8.67	5.90	88	3	80
NCAN522		ANSON	34.97490	80.07080	53	1		121676		7.38	5.02	75	3	85
NCAN510		ANSON	34.89180	80.20160	52	2		121376		5.98	4.07	61	2	85
NCMC513		MCDOWELL	35.68060	82.14270	52	2		121676		5.95	4.05	61	2	73
NCAN544		ANSON	34.98520	80.14760	52	2		121776		5.50	3.74	56	2	85
NCAN504		ANSON	34.85400	80.25300	52	2		121376		5.24	3.56	53	2	85
NCVA519		N CAROLINA	36.46710	78.33760	52	2				4.94	3.36	50	2	80
NCAL544		N CAROLINA	36.10730	79.43360	52	2				4.79	3.26	49	2	80
NCAN503		ANSON	34.84160	80.31270	52	2		121376		4.74	3.22	48	2	85
NCRU529		RUTHERFORD	35.47830	82.13860	52	2		1 577		4.26	2.90	43	2	73
NCPN510		N CAROLINA	36.49150	79.00980	52	2				4.19	2.85	43	2	80
NCAN514		ANSON	34.95100	80.13910	52	2		121376		4.01	2.73	41	2	85
NCGN516		N CAROLINA	36.18170	78.77130	52	2				3.87	2.63	39	1	80
NCCS530		N CAROLINA	36.41970	79.24070	52	2				3.66	2.49	37	1	80
NCPN511		N CAROLINA	36.56790	78.97150	52	2				3.09	2.10	32	1	80
NCUN544		UNION	34.92890	80.47550	52	2		121776		2.96	2.01	30	1	85
NCRU536		ROCKINGHAM	36.40650	80.01350	52	2		51677		2.82	1.92	29	1	67
NCWL540		N CAROLINA	36.18056	81.39960	52	2		51677		2.58	1.75	26	1	67
NCRU528		MCDOWELL	35.52720	82.14210	52	2		1 577		2.48	1.69	25	1	73
NCGU518		N CAROLINA	36.18020	79.89130	52	2				2.35	1.60	24	1	80
NCCS522		N CAROLINA	36.46920	79.18210	52	2				2.34	1.59	24	1	80
NCMD524		MADISON	35.75940	82.63700	52	2		8 677		2.14	1.46	22	1	73
NCRU536		RUTHERFORD	35.34580	82.09590	52	2		1 577		2.13	1.45	22	1	73
NCGN524		N CAROLINA	36.14200	78.63100	52	2				2.10	1.43	21	1	80
NCR0502		N CAROLINA	36.40630	79.62070	52	2				2.01	1.37	21	1	80
NCDR512		N CAROLINA	36.05240	78.79790	52	2				1.95	1.33	20	1	80
NCVA509		N CAROLINA	36.36280	78.46240	52	2				1.90	1.29	19	1	80
NCDR502		N CAROLINA	36.01190	78.93520	52	2				1.70	1.16	17	1	80
NCDR513		N CAROLINA	36.05830	78.85270	52	2				1.70	1.16	17	1	80
NCPN524		N CAROLINA	36.36260	79.14430	52	2				1.66	1.13	17	1	80
NCDR514		N CAROLINA	36.05220	78.89920	52	2				1.54	1.05	16	1	80
NCAN531		ANSON	34.98530	80.02930	52	2		121676		1.49	1.01	15	1	85
NCRU531		RUTHERFORD	35.43830	82.22340	52	2		1 577		1.49	1.01	15	1	73
NCCS527		N CAROLINA	36.28650	79.25470	52	2				1.48	1.01	15	1	80
NCFR536		N CAROLINA	36.09930	78.63510	52	2				1.48	1.01	15	1	80
NCR0535		N CAROLINA	36.40560	79.95950	52	2				1.43	.97	15	1	80
NCCS537		N CAROLINA	36.46070	79.25140	52	2				1.42	.97	14	1	80
NCGN529		N CAROLINA	36.24730	78.69030	52	2				1.33	.90	14	1	80
NCUN562		UNION	34.83900	80.52630	52	2		121876		1.33	.90	14	1	85

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCCN503		N CAROLINA	36.22920	78.51850	52	2				1.31	.89	13	1	80
NCFR532		N CAROLINA	36.14660	78.29500	52	2				1.28	.87	13	<1	80
NCKU529		N CAROLINA	36.36020	79.78200	52	2				1.23	.84	13	<1	80
NCPN516		N CAROLINA	36.46700	79.05890	52	2				1.15	.78	12	<1	80
NCVA508		N CAROLINA	36.31630	78.41560	52	2				1.15	.78	12	<1	80
NCFR515		N CAROLINA	36.00540	78.29460	52	2				1.12	.76	11	<1	80
NCSU546		SURRY	36.44620	80.62290	52	2		51277		1.11	.75	11	<1	67
NCWR505		N CAROLINA	36.46170	78.13200	52	2				1.09	.74	11	<1	80
NCFR523		N CAROLINA	36.05340	78.45470	52	2				1.06	.72	11	<1	80
NCWR529		N CAROLINA	36.29040	78.01640	52	2				1.06	.72	11	<1	80
NCFR525		N CAROLINA	36.09960	78.52600	52	2				1.02	.69	10	<1	80
NCUN514		ANSON	34.98590	80.31310	52	2		121576		1.00	.68	10	<1	85
NCKU507		N CAROLINA	36.36130	79.56360	52	2				.99	.67	10	<1	80
NCDE515		DAVIE	36.03920	80.48630	52	2		12 476		.97	.66	10	<1	67
NCFR502		N CAROLINA	36.05630	78.25230	52	2				.96	.65	10	<1	80
NCFR535		N CAROLINA	36.23640	78.29870	52	2				.96	.65	10	<1	80
NCHE509		HENDERSON	35.33940	82.36600	52	2		8 177		.93	.63	9	<1	73
NCWR540		N CAROLINA	36.28490	78.12460	52	2				.92	.63	9	<1	80
X100463	FARMER	N CAROLINA	.0000000	.0000000	42	2		032255		.90	.61	9	<1	15
NCRU561		RUTHERFORD	35.46220	82.38920	52	2		7 578		.87	.59	9	<1	73
NCST545		STOKES	36.27280	80.29740	52	2		5 777		.87	.59	9	<1	67
NCFR547		N CAROLINA	36.10250	78.13390	52	2				.82	.56	8	<1	80
NCPN512		N CAROLINA	36.51410	78.90830	52	2				.82	.56	8	<1	80
NCCS526		N CAROLINA	36.36390	79.19130	52	2				.80	.54	8	<1	80
NCMT507		MITCHELL	35.88600	82.06300	52	2		8 877		.80	.54	8	<1	73
NCGN510		N CAROLINA	36.05190	78.57710	52	2				.77	.52	8	<1	80
NCPN507		N CAROLINA	35.45420	79.12530	52	2				.76	.52	8	<1	80
NCGN534		N CAROLINA	36.41270	78.52040	52	2				.74	.50	8	<1	80
NCRU532		N CAROLINA	36.40520	79.78780	52	2				.74	.50	8	<1	80
NCUN542		UNION	34.89400	80.42110	52	2		121776		.73	.50	7	<1	85
NCRU520		N CAROLINA	36.36250	79.95530	52	2				.71	.48	7	<1	80
NCRU552		N CAROLINA	36.45600	79.72760	52	2				.71	.48	7	<1	80
NCFR533		N CAROLINA	36.19170	78.29660	52	2				.70	.48	7	<1	80
NCFR543		N CAROLINA	36.19110	78.12740	52	2				.69	.47	7	<1	80
NCCS536		N CAROLINA	36.28310	79.29960	52	2				.68	.46	7	<1	80
NCAL541		N CAROLINA	36.16200	79.41760	52	2				.67	.46	7	<1	80
NCVA517		N CAROLINA	36.37520	78.34880	52	2				.67	.46	7	<1	80
NCGN514		N CAROLINA	36.09003	78.73670	52	2				.66	.45	7	<1	80
NCHE533		HENDERSON	35.24000	82.58140	52	2		81377		.66	.45	7	<1	73
NCIR548		IREDELL	36.03360	80.74150	52	1		12 476		.66	.45	7	<1	67
NCUR529		N CAROLINA	36.00760	79.07510	52	2				.66	.45	7	<1	80
NCFR544		N CAROLINA	36.19230	78.06920	52	2				.65	.44	7	<1	80
NCVA524		N CAROLINA	36.28590	78.34950	52	2				.65	.44	7	<1	80
NCFR503		N CAROLINA	36.05900	78.18010	52	2				.64	.44	7	<1	80
NCPN501		N CAROLINA	36.51600	78.64420	52	2				.64	.44	7	<1	80
NCTR510		TRANSYLVANIA	35.26910	82.70650	52	2		62377		.64	.44	7	<1	73
NCTR521		TRANSYLVANIA	35.27300	82.65270	52	2		62277		.61	.41	6	<1	73
NCFR507		N CAROLINA	36.01570	78.23620	52	2				.60	.41	6	<1	80
NCGN515		N CAROLINA	36.09120	78.77700	52	2				.58	.39	6	<1	80
NCMC532		MCDOWELL	35.73240	82.02810	52	2		121776		.58	.39	6	<1	73
NCFR505		N CAROLINA	36.00670	78.18390	52	2				.56	.38	6	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCFR504		N CAROLINA	36.04690	78.12850	52	2				.55	.37	6	<1	80
NCGN526		N CAROLINA	36.18520	78.68100	52	2				.55	.37	6	<1	80
NCMT503		MITCHELL	35.94090	82.12150	52	2		8 877		.55	.37	6	<1	73
NCDR520		N CAROLINA	36.13340	78.85750	52	2				.54	.37	6	<1	80
NCAN511		ANSON	34.89340	80.26320	52	2		121376		.53	.36	5	<1	85
NCGN527		N CAROLINA	36.14580	78.72160	52	2				.52	.35	5	<1	80
NCRO556		N CAROLINA	36.49860	79.56340	52	2				.52	.35	5	<1	80
NCFR518		N CAROLINA	36.05000	78.40820	52	2				.51	.35	5	<1	80
NCUN528		UNION	34.97750	80.47510	52	2		121676		.51	.35	5	<1	85
NCFR548		N CAROLINA	36.10030	78.18230	52	2				.50	.34	5	<1	80
NCFR534		N CAROLINA	36.18940	78.34440	52	2				.48	.33	5	<1	80
NCFR538		N CAROLINA	36.19760	78.23580	52	2				.47	.32	5	<1	80
NCDR518		N CAROLINA	36.09490	78.86610	52	2				.46	.31	5	<1	80
NCFR539		N CAROLINA	36.24240	78.24100	52	2				.46	.31	5	<1	80
NCFR541		N CAROLINA	36.18950	78.18030	52	2				.46	.31	5	<1	80
NCGU501		N CAROLINA	36.08860	79.68110	52	2				.46	.31	5	<1	80
NCGN518		N CAROLINA	36.24270	78.73170	52	2				.45	.31	5	<1	80
NCWR536		N CAROLINA	36.33040	78.23360	52	2				.45	.31	5	<1	80
NCAV518		AVERY	36.05000	81.91980	52	2		12 776		.44	.30	4	<1	67
NCFR519		N CAROLINA	36.00520	78.41340	52	2				.44	.30	4	<1	80
NCVA522		N CAROLINA	36.32110	78.29550	52	2				.43	.29	4	<1	80
NCWR537		N CAROLINA	36.28080	78.23380	52	2				.42	.29	4	<1	80
NCAG510		ALLEGHANY	36.53680	81.23120	52	2		51677		.41	.28	4	<1	67
NCFR522		N CAROLINA	36.11120	78.46270	52	2				.41	.28	4	<1	80
NCFR526		N CAROLINA	36.09700	78.47060	52	2				.41	.28	4	<1	80
NCPN508		N CAROLINA	36.51140	79.12570	52	2				.40	.27	4	<1	80
NCYD506		YADKIN	36.22130	80.64360	52	2		51477		.40	.27	4	<1	67
X100464	TERRA CEIA	N CAROLINA	.0000000	.0000000	42	2		030855		.40	.27	4	<1	15
NCFR516		N CAROLINA	36.05100	78.29770	52	2				.39	.27	4	<1	80
NCPO508		POLK	35.24260	82.25730	52	2		12977		.39	.27	4	<1	73
NCUN547		UNION	34.88730	80.58250	52	2		121776		.39	.27	4	<1	85
NCAN546		ANSON	34.93720	80.03650	52	1		121776		.38	.26	4	<1	85
NCWR508		N CAROLINA	36.46260	78.17570	52	2				.38	.26	4	<1	80
VAGR508		ASHE	36.58350	81.52220	52	2		51977		.38	.26	4	<1	67
NCFR517		N CAROLINA	36.05710	78.35750	52	2				.37	.25	4	<1	80
NCFR531		N CAROLINA	36.14790	78.34440	52	2				.37	.25	4	<1	80
NCRO553		N CAROLINA	36.52350	79.73150	52	2				.37	.25	4	<1	80
NCDR511		N CAROLINA	36.01080	78.80020	52	2				.36	.24	4	<1	80
NCGN511		N CAROLINA	36.05370	78.62490	52	2				.36	.24	4	<1	80
NCRO551		N CAROLINA	36.44620	79.79570	52	2				.36	.24	4	<1	80
NCWA549		N CAROLINA	36.06310	78.52580	52	2				.36	.24	4	<1	80
NCRU544		N CAROLINA	36.49210	79.79140	52	2				.35	.24	4	<1	80
NCWR534		N CAROLINA	36.32570	78.12320	52	2				.35	.24	4	<1	80
NCCS523		N CAROLINA	36.32600	79.24360	52	2				.34	.23	3	<1	80
NCMD569		MADISON	35.76640	82.71250	52	2		81277		.34	.23	3	<1	73
NCSU526		SURRY	36.28010	80.67880	52	2		51277		.33	.22	3	<1	67
NCAS544		ALLEGHANY	36.54010	81.34460	52	2		52677		.32	.22	3	<1	67
NCFR501		N CAROLINA	36.09690	78.28300	52	2				.32	.22	3	<1	80
NCWL504		WILKES	36.09850	80.90230	52	2		51477		.32	.22	3	<1	67
NCAN502		ANSON	34.86580	80.30560	52	2		121376		.31	.21	3	<1	85
NCWL578		WILKES	36.26820	80.69890	52	1		51677		.31	.21	3	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCCS506		N CAROLINA	36.38590	79.39500	52	2				.30	.20	3	<1	80
NCFR521		N CAROLINA	36.01200	78.35300	52	2				.30	.20	3	<1	80
NCGU523		N CAROLINA	36.11210	79.86960	52	2				.30	.20	3	<1	80
NCSO521		STOKES	36.45510	80.08700	52	2		5 777		.30	.20	3	<1	67
NCSU533		STOKES	36.54040	80.29700	52	2		5 777		.30	.20	3	<1	67
NCVA521		N CAROLINA	36.37590	78.29000	52	2				.30	.20	3	<1	80
NCWL556		N CAROLINA	36.26690	81.18330	52	2		51677		.30	.20	3	<1	67
NCYD502		YADKIN	36.08030	80.49150	52	2		51477		.30	.20	3	<1	67
X100467	WALLACE	N CAROLINA	.0000000	.0000000	42	2		012251		.30	.20	3	<1	15
NCCS534		N CAROLINA	36.42000	79.30190	52	2				.29	.20	3	<1	80
NCFR524		N CAROLINA	36.05890	78.51040	52	2				.29	.20	3	<1	80
NCFR537		N CAROLINA	36.14540	78.23960	52	2				.29	.20	3	<1	80
NCSU525		SURRY	36.31490	80.58740	52	2		51277		.29	.20	3	<1	67
NCPN509		N CAROLINA	36.52130	79.08460	52	2				.28	.19	3	<1	80
NCAS525		ASHE	36.53960	81.39940	52	2		52777		.27	.18	3	<1	67
NCGN540		N CAROLINA	36.51130	78.68030	52	2				.27	.18	3	<1	80
NCUN543		UNION	34.88800	80.47180	52	2		121776		.27	.18	3	<1	85
NCSU505		SURRY	36.41060	80.74330	52	2		51277		.26	.18	3	<1	67
NCVA505		N CAROLINA	36.19400	78.41580	53	2				.26	.18	3	<1	80
NCWR538		N CAROLINA	36.27840	78.29850	52	2				.26	.18	3	<1	80
NCSO526		STOKES	36.30540	80.40450	53	1		5 777		.25	.17	3	<1	67
NCWR515		N CAROLINA	36.37360	76.10710	52	2				.25	.17	3	<1	80
NCGU512		N CAROLINA	36.18130	79.68060	52	2				.24	.16	2	<1	80
NCSO508		STOKES	36.41120	80.17570	52	2		5 777		.24	.16	2	<1	67
NCFR540		N CAROLINA	36.23040	78.18230	52	2				.23	.16	2	<1	80
NCGN505		N CAROLINA	36.19000	78.52190	52	2				.23	.16	2	<1	80
NCRU559		RUTHERFORD	35.50020	82.13660	52	2		7 578		.23	.16	2	<1	73
NCUN564		UNION	34.83960	80.64540	52	2		121678		.23	.16	2	<1	85
NCCL532		CALDWELL	36.00680	81.35950	52	2		121076		.22	.15	2	<1	67
NCRO559		N CAROLINA	36.45370	79.66980	52	2				.22	.15	2	<1	80
NCHE517		HENDERSON	35.29650	82.59290	52	2		5 377		.21	.14	2	<1	73
NCJA513		JACKSON	35.04490	83.08170	53	2		62977		.21	.14	2	<1	73
NCMC547		MCDOWELL	35.56520	82.16220	52	2		7 478		.21	.14	2	<1	73
NCUN541		UNION	34.93130	80.41900	52	2		121776		.21	.14	2	<1	85
NCWR501		N CAROLINA	36.41660	78.29490	52	2				.21	.14	2	<1	80
NCCS516		N CAROLINA	36.46930	79.35570	52	2				.20	.14	2	<1	80
NCDR526		N CAROLINA	36.14040	78.96370	52	2				.20	.14	2	<1	80
NCHE540		POLK	35.39290	82.26580	53	2		63078		.20	.14	2	<1	73
NCJA510		JACKSON	35.11390	83.12910	53	2		62977		.20	.14	2	<1	73
NCRO510		N CAROLINA	36.31720	79.68440	52	2				.20	.14	2	<1	80
NCRO516		N CAROLINA	36.27070	79.95850	52	2				.20	.14	2	<1	80
NCRU533		N CAROLINA	36.40630	79.84010	52	2				.20	.14	2	<1	80
NCWR504		N CAROLINA	36.42060	78.11560	52	2				.20	.14	2	<1	80
NCWR541		N CAROLINA	36.24160	78.11000	52	2				.20	.14	2	<1	80
X100465	SWINDELL	N CAROLINA	.0000000	.0000000	42	1		011557		.20	.14	2	<1	15
X100466	BATH	N CAROLINA	.0000000	.0000000	42	2		031854		.20	.14	2	<1	15
NCCL521		CALDWELL	36.08720	81.59920	53	2		121076		.19	.13	2	<1	67
NCGN523		N CAROLINA	36.16690	78.62120	52	2				.19	.13	2	<1	80
NCMC548		MCDOWELL	35.61980	82.12620	52	2		7 478		.19	.13	2	<1	73
NCOR524		N CAROLINA	36.05320	79.02100	52	2				.19	.13	2	<1	80
NCVA510		N CAROLINA	36.41790	78.45570	52	2				.19	.13	2	<1	80

TABLE 34. URANIUM IN NORTH CAROLINA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SURVEY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCVA523		N CAROLINA	36.37900	78.39350	52	2				.19	.13	2	<1	80
NCWL526		N CAROLINA	36.18833	81.09450	52	2	51677			.19	.13	2	<1	67
NCFR546		N CAROLINA	36.18540	78.13320	52	2				.18	.12	2	<1	80
NCTR523		TRANSYLVANIA	35.31780	82.83970	53	2	62277			.18	.12	2	<1	73
NCYD527		YADKIN	36.12950	80.65780	52	2	51477			.18	.12	2	<1	67
NCMC534		MCDOWELL	35.86360	82.09840	52	2	123776			.17	.12	2	<1	73
NCMD563		MADISON	35.71340	82.76290	52	2	31477			.17	.12	2	<1	73
NCKO512		N CAROLINA	36.27070	79.73260	52	2				.17	.12	2	<1	80
NCKO554		N CAROLINA	36.50400	79.67530	52	2				.17	.12	2	<1	80
NCSO502		STOKES	36.26540	80.13320	52	2	5 777			.17	.12	2	<1	67
NCUN545		UNION	34.93950	80.52780	52	2	121776			.17	.12	2	<1	85
NCCS510		N CAROLINA	36.28450	79.48780	52	2				.16	.11	2	<1	80
NCCS511		N CAROLINA	36.26210	79.46120	52	2				.16	.11	2	<1	80
NCDR517		N CAROLINA	36.10040	78.60700	52	2				.16	.11	2	<1	80
NCGN532		N CAROLINA	36.31490	78.51620	52	2				.16	.11	2	<1	80
NCJA504		JACKSON	35.32310	83.23740	52	2	62877			.16	.11	2	<1	73
NCMC516		MCDOWELL	35.61000	82.22720	53	2	123676			.16	.11	2	<1	73
NCPN522		N CAROLINA	36.37360	79.03710	52	2				.16	.11	2	<1	80
NCPO527		POLK	35.33601	82.22970	52	2	1 678			.16	.11	2	<1	73
NCSO536		STOKES	36.40940	80.22990	52	2	5 777			.16	.11	2	<1	67
NCSU542		SURRY	36.35780	80.51950	52	2	51177			.16	.11	2	<1	67
NCVA501		N CAROLINA	36.36060	78.45720	53	2				.16	.11	2	<1	80
NCWR506		N CAROLINA	36.49730	78.13120	52	2				.16	.11	2	<1	80
NCCS513		N CAROLINA	36.32910	79.35370	52	2				.15	.10	2	<1	80
NCCS538		N CAROLINA	36.50670	79.23460	52	2				.15	.10	2	<1	80
NCGN509		N CAROLINA	36.10250	78.58050	52	2				.15	.10	2	<1	80
NCJA501		JACKSON	35.13130	83.07290	52	2	62077			.15	.10	2	<1	73
NCPO509		POLK	35.29930	82.15070	52	2	12977			.15	.10	2	<1	73
NCKO509		N CAROLINA	36.27540	79.61040	52	2				.15	.10	2	<1	80
NCSU545		SURRY	36.49750	80.63230	52	2	51277			.15	.10	2	<1	67
NCVA507		N CAROLINA	36.27620	78.40370	52	2				.15	.10	2	<1	80
NCWR509		N CAROLINA	36.47540	78.23110	52	2				.15	.10	2	<1	80
NCWR518		N CAROLINA	36.46300	78.06040	52	2				.15	.10	2	<1	80
NCDE513		DAVIE	36.03000	80.35900	52	2	12 476			.14	.10	1	<1	67
NCFR527		N CAROLINA	36.14460	78.45270	52	2				.14	.10	1	<1	80
NCPN535		N CAROLINA	36.32030	78.90480	52	2				.14	.10	1	<1	80
NCKO530		N CAROLINA	36.36310	79.06820	52	2				.14	.10	1	<1	80
NCRU534		RUTHERFORD	35.43060	82.06140	52	2	1 577			.14	.10	1	<1	73
NCWR503		N CAROLINA	36.42110	78.17640	52	2				.14	.10	1	<1	80
NCYD531		YADKIN	36.08620	80.62410	52	2	51477			.14	.10	1	<1	67
NCAN505		ANSON	34.84380	80.18030	52	2	121576			.13	.09	1	<1	85
NCCS507		N CAROLINA	36.37590	79.47010	52	2				.13	.09	1	<1	80
NCCS539		N CAROLINA	36.50300	79.29580	52	2				.13	.09	1	<1	80
NCFR545		N CAROLINA	36.14360	78.07280	52	2				.13	.09	1	<1	80
NCGN530		N CAROLINA	36.42250	78.79160	52	2				.13	.09	1	<1	80
NCKO557		N CAROLINA	36.45300	79.56210	52	2				.13	.09	1	<1	80
NCSU549		SURRY	36.40300	80.50990	52	2	51477			.13	.09	1	<1	67
NCTR532		TRANSYLVANIA	35.35220	82.77890	52	2	62377			.13	.09	1	<1	73
NCWR517		N CAROLINA	36.43060	78.04310	52	2				.13	.09	1	<1	80
NCYD533		YADKIN	36.08060	80.73570	52	2	51477			.13	.09	1	<1	67
NCYN521		YANCEY	35.93170	82.25400	52	2	8 877			.13	.09	1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NCAL534		N CAROLINA	36.23066	79.35016	52	2				.12	.08	1	<1	80
NCAN507		ANSON	34.85200	80.07660	52	2		121376		.12	.08	1	<1	85
NCAS524		ASHE	36.54230	81.40530	52	2		52777		.12	.08	1	<1	67
NCGN508		N CAROLINA	36.14000	78.51880	52	2				.12	.08	1	<1	80
NCGN539		N CAROLINA	36.51390	78.62420	52	2				.12	.08	1	<1	80
NCRU526		RUTHERFORD	35.52650	82.03920	52	2		1 577		.12	.08	1	<1	73
NCTR525		TRANSYLVANIA	35.22040	82.72870	52	2		62377		.12	.08	1	<1	73
NCUN559		UNION	34.83170	80.37420	52	2		121876		.12	.08	1	<1	85
NCVA525		N CAROLINA	36.23880	78.34070	52	2				.12	.08	1	<1	80
NCWK511		N CAROLINA	36.51190	78.29380	53	2				.12	.08	1	<1	80
NCWR542		N CAROLINA	36.22930	78.66110	52	2				.12	.08	1	<1	80
NCBN561		BUNCOMBE	35.50720	82.41890	52	2		63078		.11	.07	1	<1	73
NCBN562		BUNCOMBE	35.40406	82.90540	52	2		63078		.11	.07	1	<1	73
NCDR503		N CAROLINA	36.00089	78.85480	52	2				.11	.07	1	<1	80
NCGU544		N CAROLINA	36.04410	79.57250	52	2				.11	.07	1	<1	80
NCMI513		MITCHELL	35.91190	82.09760	53	2		1 578		.11	.07	1	<1	73
NCRO515		N CAROLINA	36.27230	79.96670	52	2				.11	.07	1	<1	80
NCRO537		ROCKINGHAM	36.53020	80.18310	52	2		51077		.11	.07	1	<1	67
NCSU525		STOKES	36.31710	80.10010	52	2		5 777		.11	.07	1	<1	67
NCSU532		SURRY	36.42700	80.52490	52	2		51777		.11	.07	1	<1	67
NCUN549		UNION	34.93390	80.64800	52	2		121776		.11	.07	1	<1	85
NCUN563		UNION	34.83390	80.55390	52	2		121876		.11	.07	1	<1	85
NCWR539		N CAROLINA	36.29850	78.18420	52	2				.11	.07	1	<1	80
NCAY532		AVERY	36.22810	81.82640	52	2		5 277		.11	.07	1	<1	67
NCBN518		BUNCOMBE	35.36030	82.60840	52	2		6 377		.10	.07	1	<1	73
NCCL521		N CAROLINA	36.31070	79.48100	52	2				.10	.07	1	<1	80
NCCS525		N CAROLINA	36.21870	79.19240	52	2				.10	.07	1	<1	80
NCMD516		MADISON	35.91960	82.66140	52	2		6 277		.10	.07	1	<1	73
NCSD527		STOKES	36.46400	80.12100	52	2		5 777		.10	.07	1	<1	67
NCSD543		STOKES	36.51550	80.08030	52	2		5 777		.10	.07	1	<1	67
NCSU519		SURRY	36.39090	80.53960	52	2		51777		.10	.07	1	<1	67
NCUN546		UNION	34.86170	80.52690	52	2		121776		.10	.07	1	<1	85
NCWL505		WILKES	36.08140	81.09760	52	2		51977		.10	.07	1	<1	67
A100106	GREENSBORO	N CAROLINA	36.00000	80.00000	10	1	1500	811662		.10	.07	1	<1	26
NCAL531		N CAROLINA	36.18306	79.30850	52	2				.09	.06	1	<1	80
NCAL533		N CAROLINA	36.25710	79.29920	52	2				.09	.06	1	<1	80
NCAN547		ANSON	34.98566	80.01930	52	2		121776		.09	.06	1	<1	85
NCBN581		BUNCOMBE	35.70130	82.56570	52	2		6 477		.09	.06	1	<1	73
NCBN584		BUNCOMBE	35.79436	82.62020	52	2		6 477		.09	.06	1	<1	73
NCCS512		N CAROLINA	36.27006	79.37020	52	2				.09	.06	1	<1	80
NCDE514		DAVIE	35.91350	80.57760	52	2		12 478		.09	.06	1	<1	67
NCGR523		N CAROLINA	36.23020	79.86470	52	2				.09	.06	1	<1	80
NCHO536		N CAROLINA	36.37240	79.03850	52	2				.09	.06	1	<1	80
NCRO503		N CAROLINA	36.46010	79.59410	53	2				.09	.06	1	<1	80
NCVA511		N CAROLINA	36.03500	78.90700	52	2				.09	.06	1	<1	80
NCVA514		N CAROLINA	36.57270	78.81090	52	2				.09	.06	1	<1	80
NCAL538		N CAROLINA	36.18030	81.39200	53	2		51477		.08	.06	1	<1	67
NCAS513		N CAROLINA	36.36660	79.63910	52	2				.08	.06	1	<1	80
NCAT517		CATAWBA	35.71710	81.13720	53	1		6 477		.08	.06	1	<1	67
NCAY508		AVERY	36.05200	81.93410	53	2		12 876		.08	.05	1	<1	67
NCCL502		N CAROLINA	36.31790	79.29670	52	2				.08	.05	1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDT	MD2	REF
NCDR515		N CAROLINA	36.05080	78.96350	53	2				.08	.05	1	<1	80
NCDR519		N CAROLINA	36.15020	78.81570	52	2				.08	.05	1	<1	80
NCFR528		N CAROLINA	36.13300	78.40996	52	2				.08	.05	1	<1	80
NCGN517		N CAROLINA	36.18530	78.74400	52	2				.08	.05	1	<1	80
NCGU530		N CAROLINA	36.17820	79.96220	52	2				.08	.05	1	<1	80
NCHE514		HENDERSON	35.42400	82.50320	56	2		8 277		.08	.05	1	<1	73
NCJA507		JACKSON	35.19760	83.17360	53	2		62477		.08	.05	1	<1	73
NCJA530		JACKSON	35.27660	83.02480	53	2		7 177		.08	.05	1	<1	73
NCJA547		JACKSON	35.18710	83.18996	53	2		7 676		.08	.05	1	<1	73
NCKR504		N CAROLINA	36.35990	79.62290	52	2				.08	.05	1	<1	80
NCKR508		N CAROLINA	36.27940	79.56230	52	2				.08	.05	1	<1	80
NCRU560		RUTHERFORD	35.50750	82.15560	53	2		7 578		.08	.05	1	<1	73
NCSU531		SURRY	36.49010	80.69000	56	2		51477		.08	.05	1	<1	67
NCUN527		UNION	34.97030	80.49040	53	2		121078		.08	.05	1	<1	85
NCVA513		N CAROLINA	36.50430	78.91070	52	2				.08	.05	1	<1	80
NCVA515		N CAROLINA	36.41750	78.91250	52	2				.08	.05	1	<1	80
NCWL510		WILKES	36.08700	81.18140	56	2		51477		.08	.05	1	<1	67
NCWL511		WILKES	36.04910	81.13000	56	2		51477		.08	.05	1	<1	67
NCWL527		N CAROLINA	36.16340	81.11710	56	2		51477		.08	.05	1	<1	67
NCWL531		N CAROLINA	36.26680	81.29420	56	2		51477		.08	.05	1	<1	67
NCWL534		N CAROLINA	36.21650	81.39040	56	2		51477		.08	.05	1	<1	67
NCWL538		N CAROLINA	36.24150	81.26790	56	2		51477		.08	.05	1	<1	67
NCWL541		N CAROLINA	36.20820	81.45650	56	2		51477		.08	.05	1	<1	67
NCWR535		N CAROLINA	36.33040	78.17410	56	2				.08	.05	1	<1	80
NCYN529		YANCEY	35.83350	82.18430	56	2		5 977		.08	.05	1	<1	73
NCAN515		ANSON	34.98360	80.19500	56	2		121578		.07	.05	1	<1	85
NCAN548		ANSON	34.89530	80.03270	56	2		121778		.07	.05	1	<1	85
NCCS514		N CAROLINA	36.37530	79.30150	56	2				.07	.05	1	<1	80
NCDR516		N CAROLINA	36.09450	78.96020	56	2				.07	.05	1	<1	80
NCHE537		HENDERSON	35.41020	82.30990	53	2		63478		.07	.05	1	<1	73
NCHY507		HAYWOOD	35.61410	83.13390	56	2		81577		.07	.05	1	<1	73
NCJA534		JACKSON	35.23060	83.00300	53	2		7 177		.07	.05	1	<1	73
NCMT514		MITCHELL	35.89800	82.07090	52	2		7 578		.07	.05	1	<1	73
NCUR532		N CAROLINA	36.05040	79.16740	52	2				.07	.05	1	<1	80
NCPO512		POLK	35.32790	82.20490	56	2		12477		.07	.05	1	<1	73
NCPO517		POLK	35.34370	82.11250	56	2		12477		.07	.05	1	<1	73
NCRU511		N CAROLINA	36.27650	79.06470	52	2				.07	.05	1	<1	80
NCRU522		N CAROLINA	36.31270	79.00070	53	2				.07	.05	1	<1	80
NCRU525		N CAROLINA	36.31720	79.04100	52	2				.07	.05	1	<1	80
NCRU526		N CAROLINA	36.32610	79.08730	52	2				.07	.05	1	<1	80
NCRU531		N CAROLINA	36.40710	79.03460	53	2				.07	.05	1	<1	80
NCRU541		N CAROLINA	36.53920	79.01170	52	2				.07	.05	1	<1	80
NCRU564		RUTHERFORD	35.41610	82.14910	52	2		7 578		.07	.05	1	<1	73
NCSU546		STOKES	36.30960	80.29310	56	2		5 777		.07	.05	1	<1	67
NCSU526		SURRY	36.35730	80.08150	56	2		51477		.07	.05	1	<1	67
NCSU535		SURRY	36.46980	80.45630	56	2		51477		.07	.05	1	<1	67
NCSU547		SURRY	36.44540	80.56370	56	2		51477		.07	.05	1	<1	67
NCWL513		WILKES	36.08090	81.23040	56	2		51477		.07	.05	1	<1	67
NCWL517		WILKES	36.09130	81.14030	56	2		51477		.07	.05	1	<1	67
NCWL525		N CAROLINA	36.18790	81.01990	56	2		51477		.07	.05	1	<1	67
NCWL528		N CAROLINA	36.22540	81.17300	56	2		51477		.07	.05	1	<1	67

TABLE 3a. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U(NAT) (PPB)	PCI/L	MUI	MU2	REF
NCWL542		N CAROLINA	36.17350	81.48070	53	2		51677		.07	.05	1	<1	67
NCWL545		N CAROLINA	36.11550	81.45500	52	2		51677		.07	.05	1	<1	67
NCWL570		WILKES	36.22540	81.01040	52	2		51677		.07	.05	1	<1	67
NCWR510		N CAROLINA	36.51070	78.33570	52	2				.07	.05	1	<1	80
NCWT507		WILKES	36.17050	81.00710	52	2		5 177		.07	.05	1	<1	67
NCYD522		YADKIN	36.17970	80.56660	52	2		51477		.07	.05	1	<1	67
NCAG524		ALLEGHANY	36.45000	81.08060	52	1		51677		.06	.04	1	<1	67
NCAL535		N CAROLINA	36.19420	79.36000	52	2				.06	.04	1	<1	80
NCAL543		N CAROLINA	36.10100	79.29320	52	2				.06	.04	1	<1	80
NCAS511		ASHE	36.53240	81.69270	53	2		5177		.05	.04	1	<1	67
NCAS516		ASHE	36.53630	81.51330	52	2		5177		.06	.04	1	<1	67
NCCS505		N CAROLINA	36.42200	79.41350	52	2				.06	.04	1	<1	80
NCFR529		N CAROLINA	36.09690	78.40720	52	2				.06	.04	1	<1	80
NCGU502		N CAROLINA	36.07940	79.73310	52	2				.06	.04	1	<1	80
NCGU511		N CAROLINA	36.13950	79.68110	52	2				.06	.04	1	<1	80
NCGU526		N CAROLINA	36.22690	79.90470	52	2				.06	.04	1	<1	80
NCHE502		HENDERSON	35.28140	82.41820	52	2		5 177		.06	.04	1	<1	73
NCJA528		JACKSON	35.28030	83.14060	53	2		7 177		.06	.04	1	<1	73
NCJA531		JACKSON	35.27150	82.98900	53	2		7 177		.06	.04	1	<1	73
NCJA536		JACKSON	35.33060	83.19550	52	2		7 177		.06	.04	1	<1	73
NCMA522		MACON	35.05840	83.42490	52	2		71077		.06	.04	1	<1	73
NCMC522		MCDOWELL	35.66430	82.08470	52	2		121077		.06	.04	1	<1	73
NCMI508		MITCHELL	35.89090	82.12470	53	2		8 077		.06	.04	1	<1	73
NCMI515		MITCHELL	35.84210	82.08900	52	2		7 577		.06	.04	1	<1	73
NCPN529		N CAROLINA	36.37610	78.91140	52	2				.06	.04	1	<1	80
NCRO514		N CAROLINA	36.27210	79.84570	52	2				.06	.04	1	<1	80
NCRO517		ROCKINGHAM	36.27420	80.00230	52	2		51077		.06	.04	1	<1	67
NCRU533		RUTHERFORD	35.43790	82.10230	52	2		1 577		.06	.04	1	<1	73
NCSO539		STOKES	36.40300	80.33570	52	2		5 777		.06	.04	1	<1	67
NCSU543		SURRY	36.33800	80.56570	52	2		51777		.06	.04	1	<1	67
NCSU546		SURRY	36.44020	80.51100	53	2		51677		.06	.04	1	<1	67
NCSU550		SURRY	36.40990	80.57290	52	2		51677		.06	.04	1	<1	67
NCSU554		SURRY	36.32140	80.57330	52	2		51677		.06	.04	1	<1	67
NCTR517		TRANSYLVANIA	35.13320	82.72390	52	2		62777		.06	.04	1	<1	73
NCUN554		UNION	34.84500	80.69820	52	2		121776		.05	.04	1	<1	85
NCUN556		UNION	34.89180	80.63300	52	2		121776		.06	.04	1	<1	85
NCVA514		N CAROLINA	36.45310	78.41720	52	2				.06	.04	1	<1	80
NCWA550		N CAROLINA	36.06630	78.58240	52	2				.06	.04	1	<1	80
NCWA555		N CAROLINA	36.00740	78.64930	52	2				.06	.04	1	<1	80
NCWL520		N CAROLINA	36.13050	81.12030	52	2		51477		.06	.04	1	<1	67
NCWL543		N CAROLINA	36.13040	81.40510	53	2		51677		.06	.04	1	<1	67
NCWL550		N CAROLINA	36.18370	81.42350	52	2		51677		.06	.04	1	<1	67
NCWL557		N CAROLINA	36.27240	81.23970	53	1		51677		.06	.04	1	<1	67
NCWL556		WILKES	36.30070	81.24060	52	2		51677		.06	.04	1	<1	67
NCWL579		WILKES	36.31120	80.98010	52	2		51677		.06	.04	1	<1	67
NCWR512		N CAROLINA	36.45580	78.30280	52	2				.06	.04	1	<1	80
NCWT513		WATAUGA	36.13040	81.66270	53	1		6 277		.06	.04	1	<1	67
NCWT515		WATAUGA	36.17510	81.74170	52	1		6 277		.06	.04	1	<1	67
NCYD512		YADKIN	36.22700	80.62840	52	2		51477		.06	.04	1	<1	67
VAP1596		CASWELL	36.53740	79.39520	52	1				.06	.04	1	<1	66
NC45532		ASHE	36.31310	81.51080	52	2		52677		.05	.03	1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCDN505		DUNCOMBE	35.48326	82.52761	52	C		6 577		.05	.03	1	<1	73
NCCL519		CALDWELL	36.06620	81.69490	53	C		12 976		.05	.03	1	<1	67
NCCL528		CALDWELL	36.05930	81.52710	53	C		121076		.05	.03	1	<1	67
NCCS520		N CAROLINA	36.47720	79.46100	52	C				.05	.03	1	<1	80
NCCS535		N CAROLINA	36.48090	79.36100	53	C				.05	.03	1	<1	80
NCDE510		DAVIE	36.03410	80.67770	52	C		12 476		.05	.03	1	<1	67
NCDE514		DAVIE	36.04080	80.52650	52	C		12 476		.05	.03	1	<1	67
NCGN521		N CAROLINA	36.28430	78.62560	52	C				.05	.03	1	<1	80
NCGN528		N CAROLINA	36.27520	78.79700	52	C				.05	.03	1	<1	80
NCGN541		N CAROLINA	36.50340	78.73800	52	C				.05	.03	1	<1	80
NCGU513		N CAROLINA	36.22580	79.68410	52	C				.05	.03	1	<1	80
NCGU522		N CAROLINA	36.13020	79.84500	52	C				.05	.03	1	<1	80
NCGU534		N CAROLINA	36.13430	79.90220	52	C				.05	.03	1	<1	80
NCGU535		N CAROLINA	36.08640	79.95030	52	C				.05	.03	1	<1	80
NCGU561		N CAROLINA	36.04090	79.96300	52	C				.05	.03	1	<1	80
NCHE516		HENDERSON	35.47270	82.50800	53	C		6 277		.05	.03	1	<1	73
NCJA508		JACKSON	35.15110	83.16070	53	C		62677		.05	.03	1	<1	73
NCJA520		JACKSON	35.30950	83.20460	52	C		63077		.05	.03	1	<1	73
NCJA529		JACKSON	35.24870	83.08260	53	C		7 177		.05	.03	1	<1	73
NCJA543		JACKSON	35.42920	83.08480	53	C		7 277		.05	.03	1	<1	73
NCMC503		MCDOWELL	35.63260	82.01380	53	C		121476		.05	.03	1	<1	73
NCMC514		MCDOWELL	35.63490	82.02460	53	C		121876		.05	.03	1	<1	73
NCPN518		N CAROLINA	36.41090	76.83910	52	C				.05	.03	1	<1	80
NCPN528		N CAROLINA	36.32630	77.07210	52	C				.05	.03	1	<1	80
NCPN531		N CAROLINA	36.27520	76.92250	52	C				.05	.03	1	<1	80
NCPU515		PULK	35.38080	82.14110	52	C		12977		.05	.03	1	<1	73
NCRO501		N CAROLINA	36.40710	79.67430	52	C				.05	.03	1	<1	80
NCRO506		N CAROLINA	36.36340	79.57070	52	C				.05	.03	1	<1	80
NCRO513		N CAROLINA	36.27230	79.79030	52	C				.05	.03	1	<1	80
NCRO521		N CAROLINA	36.31040	79.99410	52	C				.05	.03	1	<1	80
NCRO528		N CAROLINA	36.36460	79.73490	52	C				.05	.03	1	<1	80
NCRO539		RUCKINGHAM	36.53650	80.01710	52	C		51677		.05	.03	1	<1	67
NCRO542		N CAROLINA	36.52730	79.84480	52	C				.05	.03	1	<1	80
NCRO545		N CAROLINA	36.49320	79.88010	52	C				.05	.03	1	<1	80
NCRO546		N CAROLINA	36.49190	79.69140	52	C				.05	.03	1	<1	80
NCRO549		N CAROLINA	36.44950	79.90140	52	C				.05	.03	1	<1	80
NCRO558		N CAROLINA	36.44700	79.61910	52	C				.05	.03	1	<1	80
NCRU525		RUTHERFORD	35.47940	82.00190	52	C		1 577		.05	.03	1	<1	73
NCSU513		STOKES	36.54040	80.17230	52	C		5 777		.05	.03		<1	67
NCSU535		STOKES	36.49370	80.34330	52	C		5 777		.05	.03	1	<1	67
NCSU544		STOKES	36.26560	80.23480	52	C		5 777		.05	.03	1	<1	67
NCSU501		SURRY	36.27440	80.64470	52	C		51277		.05	.03	1	<1	67
NCSU513		SURRY	36.49410	80.88590	52	C		51477		.05	.03	1	<1	67
NCSU530		SURRY	36.44410	80.67770	52	C		51477		.05	.03	1	<1	67
NCSU551		SURRY	36.40960	80.62180	52	C		51477		.05	.03	1	<1	67
NCSU555		SURRY	36.31210	80.51130	52	C		51477		.05	.03	1	<1	67
NCTR522		TRANSYLVANIA	35.40270	82.75800	52	C		62277		.05	.03	1	<1	73
NCUN524		UNION	34.97850	80.57420	52	C		121576		.05	.03	1	<1	85
NCUN548		UNION	34.93200	80.57950	52	C		121776		.05	.03	1	<1	85
NCWL502		WILKES	36.17960	80.91310	52	C		51477		.05	.03	1	<1	67
NCWL523		N CAROLINA	36.12570	80.97500	52	C		51477		.05	.03	1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCWL532		N CAROLINA	36.30520	81.34960	53	2		51677		.05	.03	1	<1	67
NCWL546		N CAROLINA	36.11950	81.50720	53	2		51677		.05	.03	1	<1	67
NCWL551		N CAROLINA	36.16120	81.17960	53	2		51677		.05	.03	1	<1	67
NCWL552		N CAROLINA	36.21010	81.12980	53	2		51677		.05	.03	1	<1	67
NCWT505		WATAUGA	36.21580	81.57100	53	2		6 177		.05	.03	1	<1	67
NCWT509		WATAUGA	36.17580	81.62530	53	2		6 177		.05	.03	1	<1	67
NCYD504		YADKIN	36.12120	80.63860	53	2		51677		.05	.03	1	<1	67
NCYD516		YADKIN	36.22520	80.50850	53	2		51677		.05	.03	1	<1	67
NCYD520		YADKIN	36.13380	80.51270	53	2		51677		.05	.03	1	<1	67
NCYD526		YADKIN	36.12950	80.72150	53	2		51677		.05	.03	1	<1	67
NCAL512		ALEXANDER	36.00700	81.14070	53	2		121376		.04	.03	<1	<1	67
NCAG502		ALLEGHANY	36.45050	81.12500	53	2		51677		.04	.03	<1	<1	67
NCAG508		ALLEGHANY	36.50120	81.09130	53	2		51677		.04	.03	<1	<1	67
NCAG511		ALLEGHANY	36.50030	81.16940	53	2		51677		.04	.03	<1	<1	67
NCAG512		ALLEGHANY	36.53400	81.18460	53	2		51677		.04	.03	<1	<1	67
NCAG516		ALLEGHANY	36.54270	80.95830	53	2		51677		.04	.03	<1	<1	67
NCAG517		ALLEGHANY	36.50100	80.95450	53	2		51677		.04	.03	<1	<1	67
NCAL545		N CAROLINA	36.05750	79.42600	53	2				.04	.03	<1	<1	80
NCAN501		ANSON	34.94200	80.30510	53	2		121376		.04	.03	<1	<1	85
NCAN508		ANSON	34.00250	80.08370	53	2		121376		.04	.03	<1	<1	85
NCAN512		ANSON	34.94400	80.24840	53	2		121376		.04	.03	<1	<1	85
NCAS512		ASHE	36.53910	81.62960	53	1		52777		.04	.03	<1	<1	67
NCAS513		ASHE	36.57990	81.63760	53	2		52777		.04	.03	<1	<1	67
NCAS514		ASHE	36.57330	81.57830	53	2		52777		.04	.03	<1	<1	67
NCAS517		ASHE	36.49220	81.51010	53	2		52777		.04	.03	<1	<1	67
NCAS522		ASHE	36.44050	81.45840	53	1		52777		.04	.03	<1	<1	67
NCAS526		ASHE	36.49140	81.39950	53	2		52777		.04	.03	<1	<1	67
NCAS528		ASHE	36.35870	81.58020	53	2		52877		.04	.03	<1	<1	67
NCAS536		ASHE	36.31990	81.39490	53	2		52877		.04	.03	<1	<1	67
NCAS539		ASHE	36.41140	81.34220	53	2		52877		.04	.03	<1	<1	67
NCAS540		ALLEGHANY	36.40970	81.28650	53	2		52877		.04	.03	<1	<1	67
NCAS543		ASHE	36.49610	81.34960	53	1		52877		.04	.03	<1	<1	67
NCAV519		AVERY	36.00320	81.93210	53	2		12 776		.04	.03	<1	<1	67
NCAV521		AVERY	36.05510	81.87820	53	2		12 776		.04	.03	<1	<1	67
NCCE506		CHEROKEE	35.10760	83.80610	53	2		72277		.04	.03	<1	<1	73
NCCE537		CHEROKEE	35.14060	83.92160	53	2		6 277		.04	.03	<1	<1	73
NCCL516		CALDWELL	36.03930	81.71070	53	2		12 976		.04	.03	<1	<1	67
NCCL523		CALDWELL	36.04280	81.66870	53	2		1 1076		.04	.03	<1	<1	67
NCCS508		N CAROLINA	36.33620	79.42030	53	2				.04	.03	<1	<1	80
NCCS515		N CAROLINA	36.41670	79.38040	53	2				.04	.03	<1	<1	80
NCCS517		N CAROLINA	36.50830	79.38200	53	2				.04	.03	<1	<1	80
NCCS519		N CAROLINA	36.46330	79.41930	53	2				.04	.03	<1	<1	80
NCCS533		N CAROLINA	36.36210	79.31170	53	2				.04	.03	<1	<1	80
NCDE511		DAVIE	36.03950	80.69170	53	2		12 976		.04	.03	<1	<1	67
NCDR524		N CAROLINA	36.19350	78.99860	53	2				.04	.03	<1	<1	80
NCFR530		N CAROLINA	36.10370	78.35250	53	2				.04	.03	<1	<1	80
NCGN502		N CAROLINA	36.24620	78.58880	53	2				.04	.03	<1	<1	80
NCGN504		N CAROLINA	36.27040	78.53140	53	2				.04	.03	<1	<1	80
NCGN506		N CAROLINA	36.20100	78.58100	53	2				.04	.03	<1	<1	80
NCGN512		N CAROLINA	36.08720	78.62650	53	2				.04	.03	<1	<1	80
NCGN535		N CAROLINA	36.45970	78.56010	53	2				.04	.03	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
NCGN542		N CAROLINA	36.50960	78.78480	52	2				.04	.03	<1	<1	80
NCGR514		GRAHAM	35.42160	83.69220	53	2		72177		.04	.03	<1	<1	73
NCGU508		N CAROLINA	36.22610	79.63030	52	2				.04	.03	<1	<1	80
NCGU519		N CAROLINA	36.22620	79.79500	52	2				.04	.03	<1	<1	80
NCGU524		N CAROLINA	36.13470	79.91220	52	2				.04	.03	<1	<1	80
NCGU529		GUILFORD	36.17620	80.00910	52	2		21177		.04	.03	<1	<1	67
NCHE506		HENDERSON	35.25070	82.42400	53	2		5 177		.04	.03	<1	<1	73
NCHE511		HENDERSON	35.33690	82.53000	52	2		5 277		.04	.03	<1	<1	73
NCHE534		HENDERSON	35.20270	82.57570	53	2		51377		.24	.03	<1	<1	73
NCHY531		HAYWOOD	35.42000	82.92260	52	2		51077		.04	.03	<1	<1	73
NCIR516		IREDELL	36.04220	80.86070	53	2		12 476		.04	.03	<1	<1	67
NCJA505		JACKSON	35.28030	83.18740	52	2		02977		.04	.03	<1	<1	73
NCJA506		JACKSON	35.22490	83.18490	53	2		02977		.04	.03	<1	<1	73
NCJA515		JACKSON	35.29070	83.08060	53	2		02977		.04	.03	<1	<1	73
NCJA516		JACKSON	35.22790	83.13200	53	2		02977		.04	.03	<1	<1	73
NCJA526		JACKSON	35.47920	83.21070	53	2		63077		.04	.03	<1	<1	73
NCJA532		TRANSYLVANIA	35.22170	82.95160	53	2		7 177		.04	.03	<1	<1	73
NCJA535		JACKSON	35.34860	83.15430	53	2		7 177		.04	.03	<1	<1	73
NCJA540		JACKSON	35.41980	83.19380	53	2		7 277		.04	.03	<1	<1	73
NCJA541		JACKSON	35.36980	83.18650	53	2		7 277		.04	.03	<1	<1	73
NCJA543		JACKSON	35.41980	83.12540	53	2		7 277		.04	.03	<1	<1	73
NCMA524		MACON	35.15300	83.43940	52	2		71377		.04	.03	<1	<1	73
NCMC504		MCDOWELL	35.53130	82.08140	53	2		12476		.04	.03	<1	<1	73
NCMC507		MCDOWELL	35.79090	82.01560	53	2		12576		.04	.03	<1	<1	73
NCMC511		MCDOWELL	35.69740	82.08120	52	2		12676		.04	.03	<1	<1	73
NCMT512		MITCHELL	35.93150	82.08550	52	2		7 476		.04	.03	<1	<1	73
NCOR508		N CAROLINA	36.10660	79.02660	52	2				.04	.03	<1	<1	80
NCPN519		N CAROLINA	36.36940	78.98410	53	2				.04	.03	<1	<1	80
NCPN532		N CAROLINA	36.33150	78.84630	52	2				.04	.03	<1	<1	80
NCPO507		POLK	35.26090	82.32150	53	2		12977		.04	.03	<1	<1	73
NCPO510		POLK	35.30040	82.21010	52	2		12977		.04	.03	<1	<1	73
NCPO518		POLK	35.30040	82.10140	52	2		12477		.04	.03	<1	<1	73
NCRO516		N CAROLINA	36.30870	79.99510	52	2				.04	.03	<1	<1	80
NCRO523		N CAROLINA	36.36310	79.89840	52	2				.04	.03	<1	<1	80
NCRU538		ROCKINGHAM	36.49620	80.01380	52	2		51077		.04	.03	<1	<1	67
NCRO540		N CAROLINA	36.53360	79.95160	52	2				.04	.03	<1	<1	80
NCRO543		N CAROLINA	36.52890	79.79250	52	2				.04	.03	<1	<1	80
NCRO555		N CAROLINA	36.49390	79.62340	52	2				.04	.03	<1	<1	80
NCRU521		RUTHERFORD	35.39570	82.00350	52	2		1 577		.04	.03	<1	<1	73
NCRU538		RUTHERFORD	35.29890	82.00390	52	2		1 577		.04	.03	<1	<1	73
NCRU565		RUTHERFORD	35.41900	82.19920	*	2		1 576		.04	.03	<1	<1	73
NCSU506		STOKES	36.36490	80.13690	52	2		5 777		.04	.03	<1	<1	67
NCSU509		STOKES	36.41360	80.24430	52	2		5 777		.04	.03	<1	<1	67
NCSU527		STOKES	36.36000	80.40910	52	2		5 777		.04	.03	<1	<1	67
NCSU529		STOKES	36.44940	80.39090	52	2		5 777		.04	.03	<1	<1	67
NCSU532		STOKES	36.34130	80.33990	52	2		5 777		.04	.03	<1	<1	67
NCSU534		STOKES	36.45960	80.28020	52	2		5 777		.04	.03	<1	<1	67
NCSU537		STOKES	36.44670	80.28240	52	2		5 777		.04	.03	<1	<1	67
NCSU503		SURRY	36.31170	80.73510	52	2		51277		.04	.03	<1	<1	67
NCSU507		SURRY	36.44800	80.75010	52	2		51277		.04	.03	<1	<1	67
NCSU508		SURRY	36.49490	80.74300	52	2		51277		.04	.03	<1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCSU509		SURRY	36.53360	80.73980	52	2		51277		.04	.03	<1	<1	67
NCSU520		SURRY	36.40200	80.89190	52	2		51277		.04	.03	<1	<1	67
NCSU527		SURRY	36.31370	80.68120	52	2		51277		.04	.03	<1	<1	67
NCSU537		SURRY	36.52940	80.51320	52	2		51277		.04	.03	<1	<1	67
NCSU552		SURRY	36.45870	80.63140	52	2		51277		.04	.03	<1	<1	67
NCSU553		SURRY	36.31500	80.63350	52	2		51277		.04	.03	<1	<1	67
NCSU556		SURRY	36.31080	80.46170	52	2		51277		.04	.03	<1	<1	67
NCSU557		SURRY	36.26970	80.45340	52	2		51277		.04	.03	<1	<1	67
NCTR503		TRANSYLVANIA	35.09770	82.97000	53	1		62277		.04	.03	<1	<1	73
NCTR524		MENDERSON	35.32710	82.65020	52	2		62277		.04	.03	<1	<1	73
NCUN523		UNION	34.97260	80.53110	52	2		121576		.04	.03	<1	<1	85
NCUN540		UNION	34.98430	80.63500	52	2		121676		.04	.03	<1	<1	85
NCUN560		UNION	34.84060	80.41190	52	2		121676		.04	.03	<1	<1	85
NCVA502		N CAROLINA	36.27980	78.45050	52	2				.04	.03	<1	<1	80
NCVA503		N CAROLINA	36.23590	78.40900	52	2				.04	.03	<1	<1	80
NCVA512		N CAROLINA	36.51350	78.46030	52	2				.04	.03	<1	<1	80
NCWL501		WILKES	36.21400	80.90250	52	2		51477		.04	.03	<1	<1	67
NCWL503		WILKES	36.13080	80.90340	53	2		51477		.04	.03	<1	<1	67
NCWL506		WILKES	36.09030	81.00870	52	2		51477		.04	.03	<1	<1	67
NCWL508		ALEXANDER	36.04210	81.07740	53	2		51477		.04	.03	<1	<1	67
NCWL516		WILKES	36.04330	81.34430	53	2		51477		.04	.03	<1	<1	67
NCWL535		N CAROLINA	36.26080	81.40840	53	2		51677		.04	.03	<1	<1	67
NCWL544		N CAROLINA	36.09540	81.40170	52	2		51677		.04	.03	<1	<1	67
NCWL547		N CAROLINA	36.13530	81.34480	52	2		51677		.04	.03	<1	<1	67
NCWL548		N CAROLINA	36.13650	81.28360	52	2		51677		.04	.03	<1	<1	67
NCWL549		N CAROLINA	36.13260	81.23510	52	2		51677		.04	.03	<1	<1	67
NCWL555		N CAROLINA	36.31320	81.17350	52	2		51677		.04	.03	<1	<1	67
NCWL562		WILKES	36.35880	81.17210	53	2		51677		.04	.03	<1	<1	67
NCWL563		WILKES	36.35120	81.11780	53	2		51677		.04	.03	<1	<1	67
NCWL564		WILKES	36.38170	81.11250	53	2		51677		.04	.03	<1	<1	67
NCWL566		WILKES	36.35770	81.06880	53	2		51677		.04	.03	<1	<1	67
NCWL569		WILKES	36.22520	81.06290	52	2		51677		.04	.03	<1	<1	67
NCWL573		WILKES	36.36010	81.01420	52	2		51677		.04	.03	<1	<1	67
NCWL574		WILKES	36.36090	80.95590	52	2		51677		.04	.03	<1	<1	67
NCWR507		N CAROLINA	36.50550	78.18270	52	2				.04	.03	<1	<1	80
NCWR516		N CAROLINA	36.37700	78.05630	52	2				.04	.03	<1	<1	80
NCWR525		N CAROLINA	36.41960	78.00450	52	2				.04	.03	<1	<1	80
NCWR533		N CAROLINA	36.32550	78.05830	52	2				.04	.03	<1	<1	80
NCWR543		N CAROLINA	36.23110	78.01410	52	2				.04	.03	<1	<1	80
NCWT525		WATAUGA	36.25020	81.74330	52	2		62277		.04	.03	<1	<1	67
NCYD501		YADKIN	36.11590	80.77420	52	2		51277		.04	.03	<1	<1	67
NCYD503		YADKIN	36.08160	80.83860	53	2		51477		.04	.03	<1	<1	67
NCYD508		YADKIN	36.21640	80.78500	53	2		51477		.04	.03	<1	<1	67
NCYD509		YADKIN	36.26220	80.73960	52	2		51477		.04	.03	<1	<1	67
NCYD511		YADKIN	36.22000	80.67800	52	2		51477		.04	.03	<1	<1	67
NCYD521		YADKIN	36.18260	80.51110	52	2		51477		.04	.03	<1	<1	67
NCYD528		YADKIN	36.13370	80.62320	52	2		51477		.04	.03	<1	<1	67
NCYD529		YADKIN	36.13170	80.56940	52	2		51477		.04	.03	<1	<1	67
NCYD532		YADKIN	36.08160	80.67690	52	2		51477		.04	.03	<1	<1	67
VAPI597		CASWELL	36.54010	79.45810	52	1		06		.04	.03	<1	<1	66
NCAG515		ALLEGHANY	36.54620	81.01990	53	2		51677		.03	.02	<1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCAG518		ALLEGHANY	36.45030	80.98090	52	2		51877		.03	.02	<1	<1	67
NCAL521		N CAROLINA	36.00500	79.47810	52	2				.03	.02	<1	<1	80
NCAL538		N CAROLINA	36.05360	79.35960	53	2				.03	.02	<1	<1	80
NCAN506		ANSON	34.84150	80.14020	52	2		121376		.03	.02	<1	<1	85
NCAN509		ANSON	34.86570	80.14760	52	2		121376		.03	.02	<1	<1	85
NCAN516		ANSON	34.97820	80.25460	52	2		121376		.03	.02	<1	<1	85
NCAS501		ASHE	36.40490	81.52260	53	1		52777		.03	.02	<1	<1	67
NCAS502		ASHE	36.41140	81.57150	53	2		52777		.03	.02	<1	<1	67
NCAS504		ASHE	36.41440	81.62440	53	2		52777		.03	.02	<1	<1	67
NCAS505		ASHE	36.40260	81.66790	53	2		52777		.03	.02	<1	<1	67
NCAS506		ASHE	36.43060	81.63330	53	2		52777		.03	.02	<1	<1	67
NCAS509		ASHE	36.48400	81.62660	53	2		52777		.03	.02	<1	<1	67
NCAS510		ASHE	36.48670	81.64460	53	2		52777		.03	.02	<1	<1	67
NCAS515		ASHE	36.52070	81.57950	53	2		52777		.03	.02	<1	<1	67
NCAS520		ASHE	36.44460	81.51760	53	2		52777		.03	.02	<1	<1	67
NCAS521		ASHE	36.39460	81.46710	52	1		52777		.03	.02	<1	<1	67
NCAS523		ASHE	36.49010	81.45400	53	2		52777		.03	.02	<1	<1	67
NCAS527		ASHE	36.45080	81.40250	52	2		52777		.03	.02	<1	<1	67
NCAS529		ASHE	36.35810	81.50010	53	2		52877		.03	.02	<1	<1	67
NCAS531		ASHE	36.31330	81.46150	53	1		52877		.03	.02	<1	<1	67
NCAS533		ASHE	36.31450	81.38690	52	2		52877		.03	.02	<1	<1	67
NCAS534		ASHE	36.26570	81.50360	53	2		52877		.03	.02	<1	<1	67
NCAS537		WILKES	36.35930	81.37890	53	2		52877		.03	.02	<1	<1	67
NCAS538		ASHE	36.40940	81.39640	53	2		52877		.03	.02	<1	<1	67
NCAS541		ASHE	36.44920	81.49190	53	1		52877		.03	.02	<1	<1	67
NCAS542		ASHE	36.45490	81.34180	53	2		52877		.03	.02	<1	<1	67
NCAV501		AVERY	36.13990	81.85240	53	2		12 676		.03	.02	<1	<1	67
NCAV505		AVERY	36.26370	81.92530	53	2		12 676		.03	.02	<1	<1	67
NCAV510		AVERY	36.00030	81.98030	53	2		12 776		.03	.02	<1	<1	67
NCAV511		AVERY	35.99770	82.02050	53	2		12 776		.03	.02	<1	<1	73
NCAV517		AVERY	36.07790	81.91000	53	2		12 776		.03	.02	<1	<1	67
NCAV525		CALDWELL	36.09430	81.74810	52	2		12 676		.03	.02	<1	<1	67
NCBN515		BUNCOMBE	35.40470	82.58070	53	2		0 377		.03	.02	<1	<1	73
NCCL501		CHEROKEE	35.23300	83.71440	52	2		72277		.03	.02	<1	<1	73
NCCL503		CHEROKEE	35.20200	83.86330	52	2		72277		.03	.02	<1	<1	73
NCCL505		CHEROKEE	35.16090	83.63690	53	2		72277		.03	.02	<1	<1	73
NCCL526		CALDWELL	36.00060	81.51760	52	2		121676		.03	.02	<1	<1	67
NCCL527		CALDWELL	36.04710	81.53060	52	2		121676		.03	.02	<1	<1	67
NCCL531		CALDWELL	36.00470	81.40430	52	2		121676		.03	.02	<1	<1	67
NCCS509		N CAROLINA	36.32830	79.47300	52	2				.03	.02	<1	<1	80
NCCS524		N CAROLINA	36.51900	79.17770	52	2				.03	.02	<1	<1	80
NCCS528		N CAROLINA	36.26930	79.10840	52	2				.03	.02	<1	<1	80
NCCS531		N CAROLINA	36.31440	79.28030	52	2				.03	.02	<1	<1	80
NCCY501		CLAY	35.06870	83.80210	52	2		71477		.03	.02	<1	<1	73
NCCY516		CLAY	35.05570	83.91340	53	2		72277		.03	.02	<1	<1	73
NCDR521		N CAROLINA	36.18020	78.84920	52	2				.03	.02	<1	<1	80
NCGN519		N CAROLINA	36.28380	78.72800	52	2				.03	.02	<1	<1	80
NCGN520		N CAROLINA	36.26270	78.68160	52	2				.03	.02	<1	<1	80
NCGN522		N CAROLINA	36.23500	78.61350	52	2				.03	.02	<1	<1	80
NCGN538		N CAROLINA	36.51730	78.58400	52	2				.03	.02	<1	<1	80
NCGN543		N CAROLINA	36.48580	78.74170	52	2				.03	.02	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
NCGN544		N CAROLINA	36.3	78.7	SW	C				.03	.02	<1	<1	80
NCGN547		N CAROLINA	36.32	78.62	SW	C				.03	.02	<1	<1	80
NCGN548		N CAROLINA	36.32	78.57	SW	C				.03	.02	<1	<1	80
NCGR506		GRAHAM	35.2	83.9	SW	C		72		.03	.02	<1	<1	73
NCGU527		N CAROLINA	36.2	79.9	SW	C				.03	.02	<1	<1	80
NCGU531		GUILFORD	36.13	80.1	SW	C		21		.03	.02	<1	<1	67
NCGU540		N CAROLINA	36.02	79.7	SW	C				.03	.02	<1	<1	80
NCGU542		N CAROLINA	36.0	79.0	SW	C				.03	.02	<1	<1	80
NCGU543		N CAROLINA	36.0	79.0	SW	C				.03	.02	<1	<1	80
NCGU562		GUILFORD	36.0	80.0	SW	C		21		.03	.02	<1	<1	67
NCGU563		GUILFORD	36.0	80.1	SW	C		21		.03	.02	<1	<1	67
NCHY535		HAYWOOD	35.5	82.9	SW	C		81		.03	.02	<1	<1	73
NCIR508		IREDELL	36.0	80.9	SW	C		12		.03	.02	<1	<1	67
NCIR517		IREDELL	36.0	80.7	SW	C		12		.03	.02	<1	<1	67
NCJA504		JACKSON	35.1	83.1	SW	C		62		.03	.02	<1	<1	73
NCJA514		JACKSON	35.1	83.1	SW	C		62		.03	.02	<1	<1	73
NCJA518		JACKSON	35.1	83.0	SW	C		62		.03	.02	<1	<1	73
NCJA523		JACKSON	35.3	83.3	SW	C		63		.03	.02	<1	<1	73
NCJA524		JACKSON	35.4	83.3	SW	C		63		.03	.02	<1	<1	73
NCJA535		JACKSON	35.2	83.2	SW	C		7		.03	.02	<1	<1	73
NCMA505		MACON	35.2	83.4	SW	C		7		.03	.02	<1	<1	73
NCMA521		MACON	35.0	83.3	SW	C		71		.03	.02	<1	<1	73
NCMC508		MCDOWELL	35.4	82.0	SW	C		12		.03	.02	<1	<1	73
NCMC509		MCDOWELL	35.7	82.1	SW	C		12		.03	.02	<1	<1	73
NCMC512		MCDOWELL	35.6	82.1	SW	C		12		.03	.02	<1	<1	73
NCMC515		MCDOWELL	35.6	82.2	SW	C		12		.03	.02	<1	<1	73
NCMC517		MCDOWELL	35.5	82.1	SW	C		12		.03	.02	<1	<1	73
NCMC521		MCDOWELL	35.6	82.1	SW	C		12		.03	.02	<1	<1	73
NCMD572		MADISON	35.7	82.8	SW	C		81		.03	.02	<1	<1	73
NCMT506		MCDOWELL	35.8	82.0	SW	C		8		.03	.02	<1	<1	73
NCOR516		N CAROLINA	36.1	79.1	SW	C				.03	.02	<1	<1	80
NCOR517		N CAROLINA	36.1	79.1	SW	C				.03	.02	<1	<1	80
NCPN504		N CAROLINA	36.4	79.0	SW	C				.03	.02	<1	<1	80
NCPN517		N CAROLINA	36.4	78.9	SW	C				.03	.02	<1	<1	80
NCPN525		N CAROLINA	36.3	79.1	SW	C				.03	.02	<1	<1	80
NCPN527		N CAROLINA	36.2	79.0	SW	C				.03	.02	<1	<1	80
NCPN533		N CAROLINA	36.2	78.9	SW	C				.03	.02	<1	<1	80
NCPO502		POLK	35.2	82.2	SW	C		12		.03	.02	<1	<1	73
NCPO503		POLK	35.2	82.1	SW	C		12		.03	.02	<1	<1	73
NCPO504		POLK	35.2	82.1	SW	C		12		.03	.02	<1	<1	73
NCPO505		POLK	35.2	82.2	SW	C		12		.03	.02	<1	<1	73
NCPO506		POLK	35.2	82.2	SW	C		12		.03	.02	<1	<1	73
NCPO511		POLK	35.2	82.2	SW	C		12		.03	.02	<1	<1	73
NCPO513		POLK	35.3	82.2	SW	C		12		.03	.02	<1	<1	73
NCPO519		POLK	35.3	82.0	SW	C		13		.03	.02	<1	<1	73
NCPO520		POLK	35.2	82.0	SW	C		13		.03	.02	<1	<1	73
NCPO524		POLK	35.2	82.0	SW	C		13		.03	.02	<1	<1	73
NCRO505		N CAROLINA	36.3	79.6	SW	C				.03	.02	<1	<1	80
NCRO519		N CAROLINA	36.3	79.9	SW	C				.03	.02	<1	<1	80
NCRO524		N CAROLINA	36.3	79.0	SW	C				.03	.02	<1	<1	80
NCRO527		N CAROLINA	36.3	79.7	SW	C				.03	.02	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCR0550		N CAROLINA	36.45770	79.83870	52	2				.03	.02	<1	<1	80
NCRU522		RUTHERFORD	35.44490	82.00900	52	2		1 577		.03	.02	<1	<1	73
NCRU530		RUTHERFORD	35.44230	82.17370	52	2		1 577		.03	.02	<1	<1	73
NCRU532		RUTHERFORD	35.38880	82.12060	53	2		1 577		.03	.02	<1	<1	73
NCRU535		RUTHERFORD	35.38790	82.05640	52	2		1 577		.03	.02	<1	<1	73
NCRU562		RUTHERFORD	35.45120	82.13290	.	2		7 576		.03	.02	<1	<1	73
NCS0501		STOKES	36.26880	80.18020	52	2		5 777		.03	.02	<1	<1	67
NCS0503		STOKES	36.25710	80.06900	52	2		5 777		.03	.02	<1	<1	67
NCS0504		STOKES	36.30640	80.18050	52	2		5 777		.03	.02	<1	<1	67
NCS0505		STOKES	36.31490	80.12380	52	2		5 777		.03	.02	<1	<1	67
NCS0507		STOKES	36.35910	80.17800	52	2		5 777		.03	.02	<1	<1	67
NCS0510		STOKES	36.45010	80.23460	52	2		5 777		.03	.02	<1	<1	67
NCS0511		STOKES	36.49280	80.25100	53	2		5 777		.03	.02	<1	<1	67
NCS0512		STOKES	36.53700	80.22740	52	2		5 777		.03	.02	<1	<1	67
NCS0514		STOKES	36.49740	80.17760	52	2		5 777		.03	.02	<1	<1	67
NCS0515		STOKES	36.44950	80.17870	53	2		5 777		.03	.02	<1	<1	67
NCS0524		STOKES	36.35840	80.06520	52	2		5 777		.03	.02	<1	<1	67
NCS0528		STOKES	36.40770	80.39500	52	2		5 777		.03	.02	<1	<1	67
NCS0536		STOKES	36.45900	80.33090	52	2		5 777		.03	.02	<1	<1	67
NCS0547		STOKES	36.31210	80.35100	52	2		5 777		.03	.02	<1	<1	67
NCS0548		STOKES	36.26040	80.35060	52	2		5 777		.03	.02	<1	<1	67
NCSU504		SURRY	36.35750	80.73730	52	2		51277		.03	.02	<1	<1	67
NCSU506		SURRY	36.40220	80.78710	52	2		51277		.03	.02	<1	<1	67
NCSU511		SURRY	36.54060	80.85640	53	2		51277		.03	.02	<1	<1	67
NCSU512		SURRY	36.53090	80.90340	52	2		51277		.03	.02	<1	<1	67
NCSU514		SURRY	36.50060	80.84570	52	2		51277		.03	.02	<1	<1	67
NCSU516		SURRY	36.44620	80.78840	52	2		51277		.03	.02	<1	<1	67
NCSU517		SURRY	36.44910	80.84570	52	2		51277		.03	.02	<1	<1	67
NCSU522		SURRY	36.36940	80.89590	52	2		51277		.03	.02	<1	<1	67
NCSU523		SURRY	36.35930	80.79880	52	2		51277		.03	.02	<1	<1	67
NCSU524		SURRY	36.31860	80.79670	52	2		51277		.03	.02	<1	<1	67
NCSU529		SURRY	36.40310	80.67940	52	2		51277		.03	.02	<1	<1	67
NCSU532		SURRY	36.53090	80.68520	52	2		51277		.03	.02	<1	<1	67
NCSU534		SURRY	36.53030	80.57290	52	2		51277		.03	.02	<1	<1	67
NCSU538		SURRY	36.49510	80.50540	52	2		51177		.03	.02	<1	<1	67
NCSU539		STOKES	36.45290	80.44690	52	2		51177		.03	.02	<1	<1	67
NCSU540		SURRY	36.39720	80.45600	52	2		51177		.03	.02	<1	<1	67
NCSU541		SURRY	36.36170	80.45340	53	2		51177		.03	.02	<1	<1	67
NCSU558		SURRY	36.27190	80.51170	52	2		51277		.03	.02	<1	<1	67
NCSW509		SWAIN	35.47320	83.36550	53	2		62777		.03	.02	<1	<1	67
NCTR504		TRANSYLVANIA	35.13500	82.93620	52	2		62177		.03	.02	<1	<1	73
NCTR519		TRANSYLVANIA	35.20480	82.64320	52	2		62277		.03	.02	<1	<1	73
NCTR529		TRANSYLVANIA	35.28250	82.71540	52	2		62377		.03	.02	<1	<1	73
NCUN518		UNION	34.98300	80.36900	52	2		121576		.03	.02	<1	<1	85
NCUN537		UNION	34.99350	80.81480	52	2		121676		.03	.02	<1	<1	85
NCUN552		UNION	34.88060	80.77050	52	2		121776		.03	.02	<1	<1	85
NCUN553		UNION	34.83060	80.74400	52	2		121776		.03	.02	<1	<1	85
NCUN557		UNION	34.92280	80.36280	52	2		121876		.03	.02	<1	<1	85
NCUN561		UNION	34.84080	80.47710	52	2		121876		.03	.02	<1	<1	85
NCVA504		N CAROLINA	36.18890	78.45340	52	2				.03	.02	<1	<1	80
NCWL507		WILKES	36.07490	81.07220	53	2		51477		.03	.02	<1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCWL569		WILKES	36.08170	81.13750	53	2		51477		.03	.02	<1	<1	67
NCWL521		N CAROLINA	36.13310	81.06990	52	2		51477		.03	.02	<1	<1	67
NCWL522		N CAROLINA	36.13510	81.00470	53	2		51477		.03	.02	<1	<1	67
NCWL524		N CAROLINA	36.17460	80.90270	52	2		51677		.03	.02	<1	<1	67
NCWL529		N CAROLINA	36.22600	81.23150	52	2		51677		.03	.02	<1	<1	67
NCWL537		N CAROLINA	36.18200	81.29090	52	2		51677		.03	.02	<1	<1	67
NCWL559		WILKES	36.31080	81.28830	53	2		51677		.03	.02	<1	<1	67
NCWL560		WILKES	36.30230	81.30360	53	2		51677		.03	.02	<1	<1	67
NCWL561		WILKES	36.36150	81.24460	53	2		51677		.03	.02	<1	<1	67
NCWL565		WILKES	36.39250	81.06760	53	2		51677		.03	.02	<1	<1	67
NCWL571		WILKES	36.26910	81.01100	52	2		51677		.03	.02	<1	<1	67
NCWL576		WILKES	36.27410	80.98270	52	2		51677		.03	.02	<1	<1	67
NCWL577		WILKES	36.23050	80.98440	52	2		51677		.03	.02	<1	<1	67
NCWR514		N CAROLINA	36.37840	78.18470	52	2				.03	.02	<1	<1	80
NCWR519		N CAROLINA	36.51170	78.07180	52	2				.03	.02	<1	<1	80
NCWR521		N CAROLINA	36.46150	78.00650	52	2				.03	.02	<1	<1	80
NCWR526		N CAROLINA	36.36700	78.01120	52	2				.03	.02	<1	<1	80
NCWR531		N CAROLINA	36.32900	78.00700	52	2				.03	.02	<1	<1	80
NCWR532		N CAROLINA	36.28240	78.07180	52	2				.03	.02	<1	<1	80
NCWT502		WATAUGA	36.26150	81.62600	53	2		8 177		.03	.02	<1	<1	67
NCWT503		WATAUGA	36.30260	81.62620	53	2		8 177		.03	.02	<1	<1	67
NCWT504		WATAUGA	36.26190	81.57020	53	2		8 177		.03	.02	<1	<1	67
NCWT508		WATAUGA	36.18470	81.57000	53	1		8 177		.03	.02	<1	<1	67
NCWT510		WATAUGA	36.14450	81.56920	53	1		8 177		.03	.02	<1	<1	67
NCWT524		WATAUGA	36.31030	81.74010	53	2		8 277		.03	.02	<1	<1	67
NCWT526		WATAUGA	36.26310	81.76950	52	2		8 277		.03	.02	<1	<1	67
NCWT528		WATAUGA	36.35170	81.79400	53	2		8 277		.03	.02	<1	<1	67
NCWT529		WATAUGA	36.30920	81.85310	53	2		8 277		.03	.02	<1	<1	67
NCWT530		WATAUGA	36.26420	81.84710	53	2		8 277		.03	.02	<1	<1	67
NCWT531		WATAUGA	36.22140	81.83910	53	2		8 277		.03	.02	<1	<1	67
NCYD505		YADKIN	36.16790	80.63930	52	2		51477		.03	.02	<1	<1	67
NCYD507		YADKIN	36.17750	80.79490	52	2		51477		.03	.02	<1	<1	67
NCYD510		YADKIN	36.21850	80.73750	52	2		51477		.03	.02	<1	<1	67
NCYD514		YADKIN	36.24390	80.58920	52	2		51477		.03	.02	<1	<1	67
NCYD515		YADKIN	36.23100	80.56510	52	2		51477		.03	.02	<1	<1	67
NCYD517		YADKIN	36.23330	80.45690	52	2		51477		.03	.02	<1	<1	67
NCYD518		YADKIN	36.18400	80.46120	52	2		51477		.03	.02	<1	<1	67
NCYD519		YADKIN	36.14280	80.45430	52	2		51477		.03	.02	<1	<1	67
NCYD523		YADKIN	36.17760	80.62750	52	2		51477		.03	.02	<1	<1	67
NCYD524		YADKIN	36.17090	80.67710	52	2		51477		.03	.02	<1	<1	67
NCYD530		YADKIN	36.08650	80.56530	52	2		51477		.03	.02	<1	<1	67
NCYN514		YANCEY	35.96520	82.34540	53	2		8 977		.03	.02	<1	<1	73
NCYN516		YANCEY	35.94000	82.34080	53	2		8 977		.03	.02	<1	<1	73
NCYN523		YANCEY	35.92490	82.18710	52	2		8 977		.03	.02	<1	<1	73
NCYN532		YANCEY	35.88530	82.16270	53	2		8 977		.03	.02	<1	<1	73
NCYN533		YANCEY	35.73060	82.28770	53	2		8 977		.03	.02	<1	<1	73
NCAE509		ALEXANDER	36.00820	81.19090	52	2		121376		.02	.01	<1	<1	67
NCAE513		ALEXANDER	36.00850	81.08170	53	2		121376		.02	.01	<1	<1	67
NCAG501		ALLEGHANY	36.49300	81.14270	53	2		51877		.02	.01	<1	<1	67
NCAG503		ALLEGHANY	36.45480	81.17220	53	1		51877		.02	.01	<1	<1	67
NCAG504		WILKES	36.41930	81.19690	53	1		51877		.02	.01	<1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NCAG505		ALLEGHANY	36.41200	81.24050	53	2		51877		.02	.01	<1	<1	67
NCAG506		ALLEGHANY	36.44430	81.23530	53	1		51877		.02	.01	<1	<1	67
NCAG509		ALLEGHANY	36.54060	81.29170	52	2		51877		.02	.01	<1	<1	67
NCAG514		ALLEGHANY	36.54100	81.07550	52	2		51877		.02	.01	<1	<1	67
NCAG520		ALLEGHANY	36.40510	81.01450	53	2		51877		.02	.01	<1	<1	67
NCAG521		ALLEGHANY	36.44970	81.01410	52	2		51877		.02	.01	<1	<1	67
NCAG522		ALLEGHANY	36.49700	81.01820	52	2		51877		.02	.01	<1	<1	67
NCAG523		ALLEGHANY	36.4993[illegible]	81.07330	53	2		51877		.02	.01	<1	<1	67
NCAL501		N CAROLINA	36.0498[illegible]	79.48340	53	2				.02	.01	<1	<1	80
NCAL518		N CAROLINA	36.0006[illegible]	79.29980	52	2				.02	.01	<1	<1	80
NCAL523		N CAROLINA	36.0956[illegible]	79.53260	52	2				.02	.01	<1	<1	80
NCAL527		N CAROLINA	36.23346	79.47300	52	2				.02	.01	<1	<1	80
NCAL528		N CAROLINA	36.19030	79.47160	52	2				.02	.01	<1	<1	80
NCAL536		N CAROLINA	36.14400	79.36720	52	2				.02	.01	<1	<1	80
NCAL537		N CAROLINA	36.05220	79.28870	52	2				.02	.01	<1	<1	80
NCAL539		N CAROLINA	36.10070	79.35900	52	2				.02	.01	<1	<1	80
NCAL540		N CAROLINA	36.13810	79.41980	52	2				.02	.01	<1	<1	80
NCAL542		N CAROLINA	36.22640	79.42780	52	2				.02	.01	<1	<1	80
NCAS503		ASHE	36.37500	81.61570	53	2		52777		.02	.01	<1	<1	67
NCAS507		ASHE	36.45060	81.68270	53	2		52777		.02	.01	<1	<1	67
NCAS519		ASHE	36.44750	81.57120	53	1		52777		.02	.01	<1	<1	67
NCAS530		ASHE	36.36130	81.44010	53	2		52877		.02	.01	<1	<1	67
NCAS535		ASHE	36.27240	81.45500	53	2		52877		.02	.01	<1	<1	67
NCAV502		AVERY	36.17690	81.86970	52	2		12 876		.02	.01	<1	<1	67
NCAV506		AVERY	36.17820	81.98190	52	2		12 876		.02	.01	<1	<1	67
NCAV509		AVERY	35.95460	82.04110	53	2		12 776		.02	.01	<1	<1	67
NCAV513		AVERY	36.04510	81.98950	53	2		12 776		.02	.01	<1	<1	73
NCAV515		AVERY	36.08690	81.96980	53	2		12 776		.02	.01	<1	<1	67
NCAV516		AVERY	36.12310	81.93430	53	2		12 776		.02	.01	<1	<1	67
NCAV523		AVERY	36.07750	81.87420	52	2		12 876		.02	.01	<1	<1	67
NCAV526		AVERY	35.95110	82.01400	52	2		7 576		.02	.01	<1	<1	73
NCAV527		AVERY	35.97920	82.01280	53	2		7 576		.02	.01	<1	<1	73
NCBN526		BUNCOMBE	35.52100	82.70300	52	1		8 477		.02	.01	<1	<1	73
NCBN530		BUNCOMBE	35.57450	82.69520	52	2		8 477		.02	.01	<1	<1	73
NCBN532		BUNCOMBE	35.59770	82.68690	53	2		8 477		.02	.01	<1	<1	73
NCBN536		BUNCOMBE	35.65360	82.84660	53	1		8 477		.02	.01	<1	<1	73
NCBN539		BUNCOMBE	35.69820	82.63520	52	2		8 477		.02	.01	<1	<1	73
NCCE502		CHEROKEE	35.21210	83.75620	53	2		72277		.02	.01	<1	<1	73
NCCE507		CHEROKEE	35.17080	83.92690	52	2		72277		.02	.01	<1	<1	73
NCCE508		CHEROKEE	35.14700	83.96590	53	2		72277		.02	.01	<1	<1	73
NCCL501		CALDWELL	36.08100	81.74770	53	2		12 876		.02	.01	<1	<1	67
NCCL520		CALDWELL	36.09320	81.64150	52	2		121076		.02	.01	<1	<1	67
NCCL522		CALDWELL	36.03360	81.59690	52	2		121076		.02	.01	<1	<1	67
NCCL529		CALDWELL	36.04340	81.46990	52	2		121076		.02	.01	<1	<1	67
NCCL530		CALDWELL	36.04420	81.41360	53	2		121076		.02	.01	<1	<1	67
NCCS518		N CAROLINA	36.51320	79.42200	52	2				.02	.01	<1	<1	80
NCCS529		N CAROLINA	36.32700	79.18190	52	2				.02	.01	<1	<1	80
NCCY507		CLAY	35.01740	83.62510	52	2		71977		.02	.01	<1	<1	73
NCDR525		N CAROLINA	36.14790	78.90520	53	2				.02	.01	<1	<1	80
NCDV532		DAVIDSON	36.00160	80.12740	52	2		12 776		.02	.01	<1	<1	67
NCGN507		N CAROLINA	36.14250	78.57600	52	2				.02	.01	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCGN531		N CAROLINA	36.40660	78.78820	52	2				.02	.01	<1	<1	80
NCGN533		N CAROLINA	36.47590	78.52190	52	2				.02	.01	<1	<1	80
NCGN536		N CAROLINA	36.47090	78.52260	52	2				.02	.01	<1	<1	80
NCGN537		N CAROLINA	36.52660	78.52430	52	2				.02	.01	<1	<1	80
NCGN546		N CAROLINA	36.31970	78.68570	52	2				.02	.01	<1	<1	80
NCGU504		N CAROLINA	36.08070	79.56930	52	2				.02	.01	<1	<1	80
NCGU509		N CAROLINA	36.18490	79.63210	52	2				.02	.01	<1	<1	80
NCGU514		N CAROLINA	36.22710	79.74020	52	2				.02	.01	<1	<1	80
NCGU516		N CAROLINA	36.13150	79.73770	52	2				.02	.01	<1	<1	80
NCGU517		N CAROLINA	36.13700	79.79420	52	2				.02	.01	<1	<1	80
NCGU520		N CAROLINA	36.22740	79.85010	52	2				.02	.01	<1	<1	80
NCGU521		N CAROLINA	36.18240	79.85630	52	2				.02	.01	<1	<1	80
NCGU532		GUILFORD	36.08730	80.02370	52	2		21177		.02	.01	<1	<1	67
NCGU560		N CAROLINA	36.00130	79.96470	52	2		00		.02	.01	<1	<1	80
NCHE522		HENDERSON	35.38910	82.46200	52	2		8 377		.02	.01	<1	<1	73
NCHE535		HENDERSON	35.37120	82.63860	53	2		81777		.02	.01	<1	<1	73
NCHE546		HENDERSON	35.27720	82.37360	52	2		7 177		.02	.01	<1	<1	73
NCHY517		HAYWOOD	35.06700	82.92770	53	1		81577		.02	.01	<1	<1	73
NCHY527		HAYWOOD	35.43220	82.99200	53	2		81677		.02	.01	<1	<1	73
NCHY540		HAYWOOD	35.61010	82.82540	53	2		81077		.02	.01	<1	<1	73
NCIR509		IREDELL	36.03240	80.91760	53	2		12 276		.02	.01	<1	<1	67
NCJA502		JACKSON	35.13790	83.00430	53	1		82177		.02	.01	<1	<1	73
NCJA511		JACKSON	35.04450	83.05260	53	2		82977		.02	.01	<1	<1	73
NCJA521		JACKSON	35.42030	83.25800	53	2		83077		.02	.01	<1	<1	73
NCJA522		JACKSON	35.38760	83.31150	52	2		83077		.02	.01	<1	<1	73
NCJA533		JACKSON	35.20460	82.98840	53	2		7 177		.02	.01	<1	<1	73
NCJA537		JACKSON	35.29120	83.26630	53	2		7 277		.02	.01	<1	<1	73
NCJA539		JACKSON	35.24720	83.27490	53	2		7 277		.02	.01	<1	<1	73
NCJA542		JACKSON	35.39940	83.13160	53	2		7 277		.02	.01	<1	<1	73
NCJA544		JACKSON	35.40560	83.08200	53	2		7 277		.02	.01	<1	<1	73
NCMA510		MACON	35.01440	83.23260	53	2		72577		.02	.01	<1	<1	73
NCMA512		MACON	35.03430	83.31170	53	2		72577		.02	.01	<1	<1	73
NCMA515		MACON	35.15210	83.61730	53	2		72077		.02	.01	<1	<1	73
NCMA526		MACON	35.13730	83.27460	53	2		71677		.02	.01	<1	<1	73
NCMC510		MCDOWELL	35.61730	82.20210	53	2		121576		.02	.01	<1	<1	73
NCMC516		MCDOWELL	35.57100	82.25140	53	2		121676		.02	.01	<1	<1	73
NCMC519		MCDOWELL	35.55320	82.19170	52	2		121676		.02	.01	<1	<1	73
NCMC520		MCDOWELL	35.56750	82.15290	52	2		121676		.02	.01	<1	<1	73
NCMC524		MCDOWELL	35.64260	82.07360	52	2		121676		.02	.01	<1	<1	73
NCMC525		MCDOWELL	35.59660	82.02960	52	2		121676		.02	.01	<1	<1	73
NCMC526		MCDOWELL	35.55110	82.08850	53	2		121676		.02	.01	<1	<1	73
NCMC533		MCDOWELL	35.77600	82.05140	53	2		121776		.02	.01	<1	<1	73
NCMC535		MCDOWELL	35.68870	82.03780	52	2		121776		.02	.01	<1	<1	73
NCMC546		MCDOWELL	35.62090	82.19630	52	2		7 476		.02	.01	<1	<1	73
NCMD504		MADISON	35.85480	82.45200	52	2		8 077		.02	.01	<1	<1	73
NCMD508		MADISON	35.85620	82.52620	52	2		8 077		.02	.01	<1	<1	73
NCMD561		HAYWOOD	35.75060	82.54490	53	2		81177		.02	.01	<1	<1	73
NCMD564		BUNCOMBE	35.69270	82.60410	53	2		8 077		.02	.01	<1	<1	73
NCMD571		MADISON	35.76460	82.75810	53	2		81277		.02	.01	<1	<1	73
NCMD577		MADISON	35.78840	82.80360	53	2		81277		.02	.01	<1	<1	73
NCOR501		N CAROLINA	36.09910	79.07680	52	2				.02	.01	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCUR505		N CAROLINA	36.19400	78.96180	52	2				.02	.01	<1	<1	80
NCUR506		N CAROLINA	36.23790	78.96830	52	2				.02	.01	<1	<1	80
NCUR510		N CAROLINA	36.09930	79.13520	52	2				.02	.01	<1	<1	80
NCUR513		N CAROLINA	36.23330	79.07560	52	2				.02	.01	<1	<1	80
NCUR515		N CAROLINA	36.23410	79.19220	52	2				.02	.01	<1	<1	80
NCUR522		N CAROLINA	36.10430	79.19200	52	2				.02	.01	<1	<1	80
NCUR528		N CAROLINA	36.05270	79.06100	52	2				.02	.01	<1	<1	80
NCUR530		N CAROLINA	36.00490	79.13070	53	2				.02	.01	<1	<1	80
NCUR531		N CAROLINA	36.01670	79.18990	52	2				.02	.01	<1	<1	80
NCPN506		N CAROLINA	36.42060	79.12730	52	2				.02	.01	<1	<1	80
NCPN515		N CAROLINA	36.45380	79.01760	52	2				.02	.01	<1	<1	80
NCPN521		N CAROLINA	36.32630	79.01690	52	2				.02	.01	<1	<1	80
NCPN523		N CAROLINA	36.37670	79.07480	52	2				.02	.01	<1	<1	80
NCPN526		N CAROLINA	36.27300	79.12590	52	2				.02	.01	<1	<1	80
NCPN534		N CAROLINA	36.28000	78.90480	52	2				.02	.01	<1	<1	80
NCP0501		POLK	35.25100	82.32470	52	2		12977		.02	.01	<1	<1	73
NCP0514		POLK	35.39170	82.20320	52	2		12977		.02	.01	<1	<1	73
NCP0516		POLK	35.35150	82.15530	52	2		12977		.02	.01	<1	<1	73
NCP0521		POLK	35.25240	82.04460	52	2		13077		.02	.01	<1	<1	73
NCP0525		POLK	35.20850	82.10100	52	2		13077		.02	.01	<1	<1	73
NCR0547		N CAROLINA	36.49670	79.95270	52	2				.02	.01	<1	<1	80
NCR0548		N CAROLINA	36.45200	79.95250	52	2				.02	.01	<1	<1	80
NCRU523		RUTHERFORD	35.48550	82.00560	52	2		1 577		.02	.01	<1	<1	73
NCRU527		RUTHERFORD	35.48360	82.11940	53	2		1 577		.02	.01	<1	<1	73
NCRU537		RUTHERFORD	35.34740	82.00260	52	2		1 577		.02	.01	<1	<1	73
NCRU563		POLK	35.40480	82.14800	52	2		7 578		.02	.01	<1	<1	73
NCS0517		STOKES	36.49620	80.12410	52	2		5 777		.02	.01	<1	<1	67
NCS0518		STOKES	36.54170	80.12500	53	2		5 777		.02	.01	<1	<1	67
NCS0520		STOKES	36.49250	80.06750	52	2		5 777		.02	.01	<1	<1	67
NCS0523		STOKES	36.40270	80.06130	52	2		5 777		.02	.01	<1	<1	67
NCS0530		STOKES	36.50000	80.00050	52	2		5 777		.02	.01	<1	<1	67
NCS0531		STOKES	36.54020	80.38750	53	2		5 777		.02	.01	<1	<1	67
NCS0540		STOKES	36.36200	80.34150	52	2		5 777		.02	.01	<1	<1	67
NCS0541		STOKES	36.35060	80.28760	52	2		5 777		.02	.01	<1	<1	67
NCS0542		STOKES	36.36270	80.23840	52	2		5 777		.02	.01	<1	<1	67
NCS0549		STOKES	36.26560	80.39500	52	2		5 777		.02	.01	<1	<1	67
NCSU510		SURRY	36.53520	80.79140	53	2		51277		.02	.01	<1	<1	67
NCSU515		SURRY	36.49340	80.78820	52	2		51277		.02	.01	<1	<1	67
NCSU518		SURRY	36.43740	80.90620	53	1		51277		.02	.01	<1	<1	67
NCSU521		SURRY	36.36060	80.84840	52	2		51277		.02	.01	<1	<1	67
NCSU533		SURRY	36.53960	80.62920	52	2		51277		.02	.01	<1	<1	67
NCSU536		SURRY	36.53450	80.45540	52	2		51177		.02	.01	<1	<1	67
NCSU544		SURRY	36.49060	80.56190	52	2		51277		.02	.01	<1	<1	67
NCSW501		SWAIN	35.33230	83.60850	52	2		62077		.02	.01	<1	<1	73
NCSW506		SWAIN	35.34050	83.49840	53	2		62777		.02	.01	<1	<1	73
NCSW512		SWAIN	35.36920	83.24570	53	2		63077		.02	.01	<1	<1	73
NCSW516		SWAIN	35.41350	83.53930	53	2		7 477		.02	.01	<1	<1	73
NCTR501		TRANSYLVANIA	35.07060	82.99330	53	2		62177		.02	.01	<1	<1	73
NCTR506		TRANSYLVANIA	35.17910	82.90330	53	2		62177		.02	.01	<1	<1	73
NCTR507		TRANSYLVANIA	35.13290	82.87660	53	2		62177		.02	.01	<1	<1	73
NCTR508		TRANSYLVANIA	35.19430	82.84150	53	2		62177		.02	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCTR512		TRANSYLVANIA	35.22050	82.65360	53	2		62277		.02	.01	<1	<1	73
NCTR516		TRANSYLVANIA	35.15150	82.65000	52	2		62277		.02	.01	<1	<1	73
NCTR531		TRANSYLVANIA	35.29460	82.64910	52	2		62377		.02	.01	<1	<1	73
NCTR535		TRANSYLVANIA	35.25496	82.70010	52	2		7 178		.02	.01	<1	<1	73
NCUN538		UNION	34.98510	80.75190	52	2		121676		.02	.01	<1	<1	85
NCUN551		UNION	34.93740	80.74950	52	2		121776		.02	.01	<1	<1	85
NCUN555		UNION	34.89070	80.69860	52	2		121776		.02	.01	<1	<1	85
NCUN558		UNION	34.89320	80.36240	52	2		121876		.02	.01	<1	<1	85
NCVA506		N CAROLINA	36.24130	76.40570	52	2				.02	.01	<1	<1	80
NCWL512		ALEXANDER	36.04210	81.13560	53	2		51477		.02	.01	<1	<1	67
NCWL514		WILKES	36.05140	81.23850	53	2		51477		.02	.01	<1	<1	67
NCWL515		WILKES	36.04340	81.29360	52	2		51477		.02	.01	<1	<1	67
NCWL518		N CAROLINA	36.09450	81.29400	52	2		51477		.02	.01	<1	<1	67
NCWL519		N CAROLINA	36.13510	81.19570	52	2		51477		.02	.01	<1	<1	67
NCWL533		N CAROLINA	36.26060	81.35240	53	2		51677		.02	.01	<1	<1	67
NCWL536		N CAROLINA	36.22420	81.39150	52	2		51677		.02	.01	<1	<1	67
NCWL539		N CAROLINA	36.16310	81.34390	52	2		51677		.02	.01	<1	<1	67
NCWL553		N CAROLINA	36.26020	81.12660	53	2		51677		.02	.01	<1	<1	67
NCWL554		N CAROLINA	36.30930	81.13060	53	2		51677		.02	.01	<1	<1	67
NCWL567		WILKES	36.31180	81.08030	52	2		51677		.02	.01	<1	<1	67
NCWL568		WILKES	36.26400	81.07450	52	2		51677		.02	.01	<1	<1	67
NCWL572		WILKES	36.31440	81.01580	53	2		51677		.02	.01	<1	<1	67
NCWL575		WILKES	36.31260	80.96070	52	2		51677		.02	.01	<1	<1	67
NCWR502		N CAROLINA	36.42240	78.23990	52	2				.02	.01	<1	<1	80
NCWT506		WATAUGA	36.21210	81.51590	53	2		6 177		.02	.01	<1	<1	67
NCWT512		WATAUGA	36.17210	81.66250	53	2		6 277		.02	.01	<1	<1	67
NCWT514		WATAUGA	36.13980	81.74590	53	2		6 277		.02	.01	<1	<1	67
NCWT517		WATAUGA	36.17640	81.80040	53	2		6 277		.02	.01	<1	<1	67
NCWT520		WATAUGA	36.22210	81.66670	53	2		6 277		.02	.01	<1	<1	67
NCWT521		WATAUGA	36.26230	81.66230	53	2		6 277		.02	.01	<1	<1	67
NCWT522		WATAUGA	36.30580	81.66430	53	2		6 277		.02	.01	<1	<1	67
NCWT527		WATAUGA	36.30480	81.80820	52	2		6 277		.02	.01	<1	<1	67
NCYD513		YADKIN	36.27390	80.62550	52	2		51477		.02	.01	<1	<1	67
NCYD525		YADKIN	36.17700	80.73730	52	2		51477		.02	.01	<1	<1	67
NCYN536		YANCEY	35.98590	82.20520	52	2		7 476		.02	.01	<1	<1	73
VAGK507		ASHE	36.58000	81.40020	53	2		51977		.02	.01	<1	<1	67
NCAE508		ALEXANDER	36.01740	81.25580	53	2		121376		.01	.01	<1	<1	67
NCAE514		ALEXANDER	36.00250	81.02540	53	2		121376		.01	.01	<1	<1	67
NCAG507		ALLEGHANY	36.49460	81.24030	53	2		51677		.01	.01	<1	<1	67
NCAG513		ALLEGHANY	36.55430	81.14610	53	2		51677		.01	.01	<1	<1	67
NCAG519		SURRY	36.40560	80.47070	53	2		51677		.01	.01	<1	<1	67
NCAL502		N CAROLINA	36.00370	79.52830	52	2				.01	.01	<1	<1	80
NCAL519		N CAROLINA	36.00890	79.34650	52	2				.01	.01	<1	<1	80
NCAL520		N CAROLINA	36.01350	79.40810	52	2				.01	.01	<1	<1	80
NCAL522		N CAROLINA	36.04300	79.52060	52	2				.01	.01	<1	<1	80
NCAL524		N CAROLINA	36.14670	79.53060	52	2				.01	.01	<1	<1	80
NCAL525		N CAROLINA	36.16100	79.53170	52	2				.01	.01	<1	<1	80
NCAL526		N CAROLINA	36.22010	79.53070	52	2				.01	.01	<1	<1	80
NCAL529		N CAROLINA	36.11140	79.47610	52	2				.01	.01	<1	<1	80
NCAL530		N CAROLINA	36.14750	79.47250	52	2				.01	.01	<1	<1	80
NCAL542		N CAROLINA	36.18930	79.30010	52	2				.01	.01	<1	<1	80

TABLE 24. URANIUM IN NORTH CAROLINA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DAT	POSSIBLE CONTAMINATION	LEVEL (PPB)	PCI/L	MO1	MO2	REF
NCAS518		ASHE	36.49[illegible]	81.57300	53	C	52[illegible]			.01	.01	<1	<1	67
NCAV503		AVERY	36.18[illegible]	81.92530	53	C	10 [illegible]			.01	.01	<1	<1	67
NCAV507		AVERY	36.13340	81.97860	53	C	10 [illegible]			.01	.03	<1	<1	67
NCAV520		AVERY	36.00770	81.87010	53	C	10 [illegible]			.01	.01	<1	<1	67
NCAV522		AVERY	36.03430	81.81000	53	C	10 [illegible]			.01	.01	<1	<1	67
NCAV524		CALDWELL	36.17[illegible]	81.77710	53	C	10 [illegible]			.01	.01	<1	<1	67
NCBN501		BUTHERFORD	35.47[illegible]	82.26100	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN502		BUNCUMBE	35.52[illegible]	82.[illegible]990	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN503		BUNCUMBE	35.56310	82.30990	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN504		MCDOWELL	35.59750	82.53600	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN505		BUNCUMBE	35.64860	82.30750	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN506		BUNCUMBE	35.62350	82.30810	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN507		BUNCUMBE	35.65[illegible]	82.35140	53	C	0 [illegible]			.01	.0[illegible]	<1	<1	73
NCBN508		BUNCUMBE	35.64500	82.41540	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN509		BUNCUMBE	35.57[illegible]	82.4[illegible]40	53	C	0 [illegible]			.01	.03	<1	<1	73
NCBN510		BUNCUMBE	35.59[illegible]	82.[illegible]000	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN511		BUNCUMBE	35.51470	82.47130	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN512		BUNCUMBE	35.52230	82.43030	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN513		BUNCUMBE	35.51960	82.36350	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN514		BUNCUMBE	35.52960	82.31210	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN516		BUNCUMBE	35.50040	82.60250	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN517		BUNCUMBE	35.53310	82.62560	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN519		BUNCUMBE	35.57140	82.64700	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN520		BUNCUMBE	35.61900	82.68070	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN521		BUNCUMBE	35.65250	82.63550	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN522		BUNCUMBE	35.61450	82.59490	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN523		BUNCUMBE	35.62470	82.52550	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN524		BUNCUMBE	35.51600	82.53040	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN525		BUNCUMBE	35.46400	82.73690	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN527		BUNCUMBE	35.52420	82.74820	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN528		BUNCUMBE	35.49230	82.68090	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN529		BUNCUMBE	35.50430	82.73000	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN531		BUNCUMBE	35.61140	82.74340	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN533		BUNCUMBE	35.65820	82.70820	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN534		BUNCUMBE	35.65520	82.79520	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN535		BUNCUMBE	35.66090	82.79640	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN537		BUNCUMBE	35.70250	82.75270	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN538		BUNCUMBE	35.70360	82.69520	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN540		BUNCUMBE	35.65040	82.56090	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN542		BUNCUMBE	35.75090	82.58710	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN543		BUNCUMBE	35.76370	82.52420	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN545		BUNCUMBE	35.74940	82.46200	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN546		BUNCUMBE	35.70550	82.47420	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN547		BUNCUMBE	35.69840	82.51820	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN548		BUNCUMBE	35.75460	82.42200	52	C	0 [illegible]			.01	.01	<1	<1	73
NCBN549		BUNCUMBE	35.79430	82.37140	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN550		BUNCUMBE	35.75390	82.41590	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN551		BUNCUMBE	35.77110	82.36350	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN552		BUNCUMBE	35.70430	82.43260	53	C	0 [illegible]			.01	.01	<1	<1	73
NCBN553		BUNCUMBE	35.65930	82.53380	52	C	[illegible]			.01	.01	<1	<1	73
NCBN554		BUNCUMBE	35.61540	82.47320	53	C	[illegible]			.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCHN556		BUNCOMBE	35.47220	82.47870	SW	C		8 577		.01	.01	<1	<1	73
NCHN557		BUNCOMBE	35.48030	82.42430	SW	C		8 577		.01	.01	<1	<1	73
NCHN558		BUNCOMBE	35.54690	82.35410	SW	C		8 577		.01	.01	<1	<1	73
NCHN559		BUNCOMBE	35.79530	82.52190	SW	C		81777		.01	.01	<1	<1	73
NCHN560		BUNCOMBE	35.53950	82.35720	SW	C		8.1076		.01	.01	<1	<1	73
NCCE504		CHEROKEE	35.14150	83.69100	SW	C		72677		.01	.01	<1	<1	73
NCCE535		CHEROKEE	35.04770	83.98250	SW	C		8 277		.01	.01	<1	<1	73
NCCE536		CHEROKEE	35.09200	83.98300	SW	C		8 277		.01	.01	<1	<1	73
NCCS501		N CAROLINA	36.28040	79.52150	SW	C				.01	.01	<1	<1	80
NCCS502		N CAROLINA	36.32750	79.51990	SW	C				.01	.01	<1	<1	80
NCCS503		N CAROLINA	36.37530	79.52030	SW	C				.01	.01	<1	<1	80
NCCS504		N CAROLINA	36.41860	79.57100	SW	C				.01	.01	<1	<1	80
NCCY502		CLAY	35.04600	83.79200	SW	C		71977		.01	.01	<1	<1	73
NCCY503		CLAY	35.04500	83.74970	SW	C		71977		.01	.01	<1	<1	73
NCCY504		CLAY	35.00610	83.74740	SW	C		71977		.01	.01	<1	<1	73
NCCY505		CLAY	35.00850	83.60400	SW	C		71977		.01	.01	<1	<1	73
NCCY506		CLAY	35.04270	83.62050	SW	C		71977		.01	.01	<1	<1	73
NCCY508		CLAY	35.03900	83.69200	SW	C		71977		.01	.01	<1	<1	73
NCCY509		CLAY	34.99420	83.86370	SW	C		71977		.01	.01	<1	<1	73
NCCY510		CLAY	35.00070	83.90740	SW	C		71977		.01	.01	<1	<1	69
NCCY511		CLAY	35.01090	83.90380	SW	C		71977		.01	.01	<1	<1	73
NCCY512		CLAY	35.09120	83.74150	SW	C		72077		.01	.01	<1	<1	73
NCCY513		CLAY	35.10500	83.68550	SW	C		72077		.01	.01	<1	<1	73
NCCY514		CLAY	35.07630	83.74410	SW	C		72077		.01	.01	<1	<1	73
NCCY515		CLAY	35.07050	83.68840	SW	C		72077		.01	.01	<1	<1	73
NCCY516		CLAY	35.08040	83.69390	SW	C		72077		.01	.01	<1	<1	73
NCCY517		CLAY	35.08010	83.68860	SW	C		72077		.01	.01	<1	<1	73
NCDR522		N CAROLINA	36.23280	79.05550	SW	C				.01	.01	<1	<1	80
NCFO501		FORSYTH	36.04100	80.30040	SW	C		1 277		.01	.01	<1	<1	67
NCFO502		FORSYTH	36.11030	80.12490	SW	C		1 277		.01	.01	<1	<1	67
NCFO503		FORSYTH	36.13470	80.06560	SW	C		1 277		.01	.01	<1	<1	67
NCFO504		FORSYTH	36.13670	80.10620	SW	C		1 277		.01	.01	<1	<1	67
NCFO505		FORSYTH	35.93700	80.07260	SW	C		1 277		.01	.01	<1	<1	67
NCFO506		FORSYTH	36.07750	80.11740	SW	C		1 277		.01	.01	<1	<1	67
NCFO507		FORSYTH	36.11250	80.16890	SW	C		1 277		.01	.01	<1	<1	67
NCFO508		FORSYTH	36.22940	80.22730	SW	C		1 277		.01	.01	<1	<1	67
NCFO509		FORSYTH	36.28330	80.23970	SW	C		1 277		.01	.01	<1	<1	67
NCFO510		FORSYTH	36.16060	80.15130	SW	C		1 277		.01	.01	<1	<1	67
NCFO511		FORSYTH	36.13850	80.17850	SW	C		1 277		.01	.01	<1	<1	67
NCFO512		FORSYTH	36.13350	80.12810	SW	C		1 277		.01	.01	<1	<1	67
NCFO513		FORSYTH	36.10790	80.08400	SW	C		1 277		.01	.01	<1	<1	67
NCFO514		FORSYTH	36.08060	80.12200	SW	C		1 277		.01	.01	<1	<1	67
NCFO515		FORSYTH	36.04160	80.17001	SW	C		1 277		.01	.01	<1	<1	67
NCFO516		FORSYTH	36.08850	80.08610	SW	C		1 277		.01	.01	<1	<1	67
NCFO517		FORSYTH	36.04740	80.11810	SW	C		1 277		.01	.01	<1	<1	67
NCFO518		FORSYTH	36.03040	80.15990	SW	C		1 277		.01	.01	<1	<1	67
NCFO519		FORSYTH	36.04270	80.23010	SW	C		1 277		.01	.01	<1	<1	67
NCFO521		FORSYTH	36.08130	80.28520	SW	C		1 277		.01	.01	<1	<1	67
NCFO523		FORSYTH	36.09380	80.27890	SW	C		1 277		.01	.01	<1	<1	67
NCFO524		FORSYTH	36.00080	80.30360	SW	C		1 277		.01	.01	<1	<1	67
NCFO525		FORSYTH	36.12960	80.39372	SW	C		1 277		.01	.01	<1	<1	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCFO526		FORSYTH	36.12500	80.30670	52	2		5 677		.01	.01	<1	<1	67
NCFO527		FORSYTH	36.13240	80.34430	52	1		5 677		.01	.01	<1	<1	67
NCFO528		FORSYTH	36.18440	80.34070	52	2		5 677		.01	.01	<1	<1	67
NCFO529		FORSYTH	36.18440	80.20050	52	2		5 677		.01	.01	<1	<1	67
NCFO530		FORSYTH	36.23740	80.20670	52	1		5 677		.01	.01	<1	<1	67
NCFO531		FORSYTH	36.22000	80.34000	52	2		5 677		.01	.01	<1	<1	67
NCFO532		FORSYTH	36.22910	80.39960	52	2		5 677		.01	.01	<1	<1	67
NCFO533		FORSYTH	36.18210	80.39210	52	2		5 677		.01	.01	<1	<1	67
NCFO534		FORSYTH	36.14190	80.39460	52	2		5 677		.01	.01	<1	<1	67
NCFO535		FORSYTH	36.09470	80.45640	52	2		5 677		.01	.01	<1	<1	67
NCFO536		YADKIN	36.09440	80.51100	52	2		5 677		.01	.01	<1	<1	67
NCFO537		DAVIE	36.05230	80.45000	52	2		5 677		.01	.01	<1	<1	67
NCFO538		FORSYTH	36.08840	80.40380	52	2		5 677		.01	.01	<1	<1	67
NCFO539		FORSYTH	36.05340	80.39000	52	2		5 677		.01	.01	<1	<1	67
NCFO540		FORSYTH	36000000	80.38840	52	1		5 677		.01	.01	<1	<1	67
NCFO541		FORSYTH	36.15340	80.28500	52	2		5 677		.01	.01	<1	<1	67
NCGN501		N CAROLINA	36.28220	78.57280	52	2				.01	.01	<1	<1	80
NCGN525		N CAROLINA	36.15070	78.67700	52	2				.01	.01	<1	<1	80
NCGN545		N CAROLINA	36.33570	78.79190	52	2				.01	.01	<1	<1	80
NCGN549		N CAROLINA	36.36950	78.56840	52	2				.01	.01	<1	<1	80
NCGN550		N CAROLINA	36.42810	78.56220	52	2				.01	.01	<1	<1	80
NCGN551		N CAROLINA	36.45930	78.62210	52	2				.01	.01	<1	<1	80
NCGN552		N CAROLINA	36.41270	78.62140	52	2				.01	.01	<1	<1	80
NCGN553		N CAROLINA	36.36140	78.62460	52	2				.01	.01	<1	<1	80
NCGN554		N CAROLINA	36.37040	78.68710	52	2				.01	.01	<1	<1	80
NCGN555		N CAROLINA	36.41530	78.69560	52	2				.01	.01	<1	<1	80
NCGN556		N CAROLINA	36.45850	78.66300	52	2				.01	.01	<1	<1	80
NCGN557		N CAROLINA	36.46410	78.73050	52	2				.01	.01	<1	<1	80
NCGN558		N CAROLINA	36.41640	78.74060	52	2				.01	.01	<1	<1	80
NCGN559		N CAROLINA	36.35940	78.73060	52	2				.01	.01	<1	<1	80
NCGR501		GRAHAM	35.27730	83.73120	53	2		72077		.01	.01	<1	<1	73
NCGR502		GRAHAM	35.29280	83.78020	53	2		72077		.01	.01	<1	<1	73
NCGR503		GRAHAM	35.33580	83.81770	53	2		72077		.01	.01	<1	<1	73
NCGR504		GRAHAM	35.28050	83.84900	53	2		72077		.01	.01	<1	<1	73
NCGR505		GRAHAM	35.30460	83.89640	53	2		72077		.01	.01	<1	<1	73
NCGR507		GRAHAM	35.32510	83.90000	53	2		72177		.01	.01	<1	<1	73
NCGR508		GRAHAM	35.37280	83.91170	53	2		72177		.01	.01	<1	<1	73
NCGR509		GRAHAM	35.39010	83.86390	53	2		72177		.01	.01	<1	<1	73
NCGR510		GRAHAM	35.44070	83.91700	53	2		72177		.01	.01	<1	<1	73
NCGR511		GRAHAM	35.43410	83.84330	53	2		72177		.01	.01	<1	<1	73
NCGR512		GRAHAM	35.43250	83.78590	53	2		72177		.01	.01	<1	<1	73
NCGR513		GRAHAM	35.42170	83.72010	53	2		72177		.01	.01	<1	<1	73
NCGR515		GRAHAM	35.39010	83.72120	53	2		72177		.01	.01	<1	<1	73
NCGR516		GRAHAM	35.33360	83.74300	53	2		72177		.01	.01	<1	<1	73
NCGR517		GRAHAM	35.35320	83.83620	53	2		72177		.01	.01	<1	<1	73
NCGR518		GRAHAM	35.37080	83.81700	53	2		72177		.01	.01	<1	<1	73
NCGR519		GRAHAM	35.35000	83.88000	53	2		72177		.01	.01	<1	<1	73
NCGR520		GRAHAM	35.38200	83.87840	53	2		72277		.01	.01	<1	<1	73
NCGR521		GRAHAM	35.38160	83.82190	53	2		72177		.01	.01	<1	<1	73
NCGU503		N CAROLINA	36.09030	79.02570	52	2				.01	.01	<1	<1	80
NCGU505		N CAROLINA	36.13270	79.57040	52	2				.01	.01	<1	<1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NCGU506		N CAROLINA	36.17670	79.56850	SW	C				.01	.01	<1	<1	80
NCGU507		N CAROLINA	36.22530	79.57170	SW	C				.01	.01	<1	<1	80
NCGU		N CAROLINA	36.13000	79.62140	SW	C				.01	.01	<1	<1	80
NCGU		N CAROLINA	36.17250	79.73060	SW	C				.01	.01	<1	<1	80
NCGU525		N CAROLINA	36.17750	79.91100	SW	C				.01	.01	<1	<1	80
NCGU528		GUILFORD	36.22080	80.01750	SW	C		21177		.01	.01	<1	<1	67
NCGU533		N CAROLINA	36.08020	79.96740	SW	C				.01	.01	<1	<1	80
NCGU536		N CAROLINA	36.04230	79.90760	SW	C				.01	.01	<1	<1	80
NCGU537		N CAROLINA	36.02150	79.87550	SW	C				.01	.01	<1	<1	80
NCGU541		N CAROLINA	36.04320	79.73150	SW	C				.01	.01	<1	<1	80
NCHE501		HENDERSON	35.34010	82.50220	SW	C		8 177		.01	.01	<1	<1	73
NCHE503		HENDERSON	35.24720	82.36540	SW	C		8 177		.01	.01	<1	<1	73
NCHE504		HENDERSON	35.20490	82.36430	SW	C		8 177		.01	.01	<1	<1	73
NCHE505		HENDERSON	35.20970	82.40150	SW	C		8 177		.01	.01	<1	<1	73
NCHE507		HENDERSON	35.34000	82.42210	SW	C		8 177		.01	.01	<1	<1	73
NCHE508		HENDERSON	35.29330	82.37060	SW	C		8 177		.01	.01	<1	<1	73
NCHE510		HENDERSON	35.36780	82.30490	SW	C		8 177		.01	.01	<1	<1	73
NCHE512		HENDERSON	35.36190	82.35040	SW	C		8 177		.01	.01	<1	<1	73
NCHE513		HENDERSON	35.36130	82.30580	SW	C		8 177		.01	.01	<1	<1	73
NCHE515		HENDERSON	35.42520	82.30830	SW	C		8 177		.01	.01	<1	<1	73
NCHE516		HENDERSON	35.34360	82.39130	SW	C		8 177		.01	.01	<1	<1	73
NCHE519		HENDERSON	35.33300	82.63470	SW	C		8 177		.01	.01	<1	<1	73
NCHE520		HENDERSON	35.36290	82.58140	SW	C		8 177		.01	.01	<1	<1	73
NCHE521		HENDERSON	35.40250	82.51040	SW	C		8 177		.01	.01	<1	<1	73
NCHE523		HENDERSON	35.37490	82.41890	SW	C		8 177		.01	.01	<1	<1	73
NCHE524		HENDERSON	35.42630	82.42150	SW	C		8 177		.01	.01	<1	<1	73
NCHE525		HENDERSON	35.43170	82.46300	SW	C		8 177		.01	.01	<1	<1	73
NCHE526		HENDERSON	35.49290	82.58210	SW	C		8 177		.01	.01	<1	<1	73
NCHE527		HENDERSON	35.41430	82.59420	SW	C		8 177		.01	.01	<1	<1	73
NCHE528		HENDERSON	35.47690	82.35770	SW	C		8 177		.01	.01	<1	<1	73
NCHE529		HENDERSON	35.30390	82.53250	SW	C		81177		.01	.01	<1	<1	73
NCHE530		HENDERSON	35.29450	82.49550	SW	C		81177		.01	.01	<1	<1	73
NCHE531		HENDERSON	35.25610	82.48450	SW	C		81177		.01	.01	<1	<1	73
NCHE532		HENDERSON	35.24650	82.52910	SW	C		81177		.01	.01	<1	<1	73
NCHE536		HENDERSON	35.20520	82.47240	SW	C		81177		.01	.01	<1	<1	73
NCHE538		HENDERSON	35.44700	82.51230	SW	C		81177		.01	.01	<1	<1	73
NCHE539		HENDERSON	35.41160	82.33100	SW	C		81177		.01	.01	<1	<1	73
NCHE542		RUTHERFORD	35.40430	82.26740	SW	C		81177		.01	.01	<1	<1	73
NCHE544		HENDERSON	35.20150	82.51440	SW	C		7 177		.01	.01	<1	<1	73
NCHE545		HENDERSON	35.23900	82.45840	SW	C		7 177		.01	.01	<1	<1	73
NCHE547		POLK	35.29590	82.32710	SW	C		7 177		.01	.01	<1	<1	73
NCHY501		HAYWOOD	35.52870	82.99120	SW	C		81177		.01	.01	<1	<1	73
NCHY502		HAYWOOD	35.52940	83.04120	SW	C		81177		.01	.01	<1	<1	73
NCHY503		HAYWOOD	35.52330	83.08800	SW	I		81177		.01	.01	<1	<1	73
NCHY504		HAYWOOD	35.51940	83.15350	SW	C		81177		.01	.01	<1	<1	73
NCHY505		HAYWOOD	35.55450	83.03140	SW	C		81177		.01	.01	<1	<1	73
NCHY506		HAYWOOD	35.56760	83.08110	SW	C		81177		.01	.01	<1	<1	73
NCHY508		HAYWOOD	35.49160	82.81230	SW	C		81177		.01	.01	<1	<1	73
NCHY509		HAYWOOD	35.62340	83.11450	SW	C		81177		.01	.01	<1	<1	73
NCHY510		HAYWOOD	35.74420	83.09300	SW	C		81177		.01	.01	<1	<1	73
NCHY511		HAYWOOD	35.75060	83.10740	SW	C		81177		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCHY512		HAYWOOD	35.75510	82.99840	53	1		81577		.01	.01	<1	<1	73
NCHY513		HAYWOOD	35.66250	83.02260	53	2		81577		.01	.01	<1	<1	73
NCHY514		HAYWOOD	35.65970	82.98070	53	2		81577		.01	.01	<1	<1	73
NCHY515		HAYWOOD	35.69800	82.97610	53	2		81577		.01	.01	<1	<1	73
NCHY516		HAYWOOD	35.70120	82.93040	53	2		81577		.01	.01	<1	<1	73
NCHY518		HAYWOOD	35.61040	82.93540	53	2		81577		.01	.01	<1	<1	73
NCHY519		HAYWOOD	35.39770	82.82720	53	2		81677		.01	.01	<1	<1	73
NCHY520		HAYWOOD	35.43220	82.81320	53	2		81677		.01	.01	<1	<1	73
NCHY521		HAYWOOD	35.46980	82.87200	53	2		81677		.01	.01	<1	<1	73
NCHY522		HAYWOOD	35.51750	82.87040	53	2		81677		.01	.01	<1	<1	73
NCHY523		HAYWOOD	35.52100	82.91060	53	2		81677		.01	.01	<1	<1	73
NCHY524		HAYWOOD	35.47370	83.03140	53	2		81677		.01	.01	<1	<1	73
NCHY525		HAYWOOD	35.45760	83.08040	53	2		81677		.01	.01	<1	<1	73
NCHY526		HAYWOOD	35.43730	83.02420	53	2		81677		.01	.01	<1	<1	73
NCHY528		HAYWOOD	35.48140	82.97290	53	2		81577		.01	.01	<1	<1	73
NCHY529		HAYWOOD	35.47410	82.94110	53	2		81677		.01	.01	<1	<1	73
NCHY530		HAYWOOD	35.43080	82.87700	53	2		81677		.01	.01	<1	<1	73
NCHY532		HAYWOOD	35.39450	82.94180	53	2		81677		.01	.01	<1	<1	73
NCHY533		HAYWOOD	35.48170	82.80830	53	2		81777		.01	.01	<1	<1	73
NCHY534		HAYWOOD	35.52350	82.81670	53	2		81777		.01	.01	<1	<1	73
NCHY536		HAYWOOD	35.61140	82.97050	53	2		81777		.01	.01	<1	<1	73
NCHY537		HAYWOOD	35.61550	82.86990	53	2		81777		.01	.01	<1	<1	73
NCHY538		HAYWOOD	35.56620	82.93950	53	2		81777		.01	.01	<1	<1	73
NCHY539		HAYWOOD	35.56660	82.88470	53	2		81677		.01	.01	<1	<1	73
NCHY541		HAYWOOD	35.56900	82.86270	53	2		81677		.01	.01	<1	<1	73
NCJA503		HAYWOOD	35.34360	82.98790	53	2		82477		.01	.01	<1	<1	73
NCJA517		JACKSON	35.29580	83.07970	53	2		82977		.01	.01	<1	<1	73
NCJA519		JACKSON	35.31990	83.05940	53	2		82977		.01	.01	<1	<1	73
NCJA525		JACKSON	35.46670	83.26770	53	2		83077		.01	.01	<1	<1	73
NCJA527		JACKSON	35.46620	83.15470	53	2		83077		.01	.01	<1	<1	73
NCJA548		JACKSON	35.17970	83.21550	53	2		71877		.01	.01	<1	<1	73
NCMA501		MACON	35.27090	83.48800	53	2		72477		.01	.01	<1	<1	73
NCMA502		MACON	35.23120	83.49080	53	2		72477		.01	.01	<1	<1	73
NCMA503		MACON	35.20480	83.53510	53	2		72477		.01	.01	<1	<1	73
NCMA504		MACON	35.20690	83.49810	53	2		72477		.01	.01	<1	<1	73
NCMA506		MACON	35.08950	83.17810	53	2		72577		.01	.01	<1	<1	73
NCMA507		MACON	35.08030	83.24450	53	2		72577		.01	.01	<1	<1	73
NCMA508		MACON	35.03450	83.19910	53	2		72577		.01	.01	<1	<1	73
NCMA509		MACON	35.00620	83.20090	53	2		72577		.01	.01	<1	<1	73
NCMA511		MACON	35.04620	83.23750	53	2		72777		.01	.01	<1	<1	73
NCMA513		MACON	35.00750	83.32630	53	2		72577		.01	.01	<1	<1	73
NCMA514		MACON	35.07560	83.33060	53	2		72577		.01	.01	<1	<1	73
NCMA516		MACON	35.17800	83.65720	53	2		72677		.01	.01	<1	<1	73
NCMA517		MACON	35.20160	83.63350	53	2		72677		.01	.01	<1	<1	73
NCMA518		MACON	35.13380	83.58900	53	2		71877		.01	.01	<1	<1	73
NCMA519		MACON	35.08170	83.37420	53	2		71577		.01	.01	<1	<1	73
NCMA520		MACON	35.03890	83.38020	53	2		71677		.01	.01	<1	<1	73
NCMA523		MACON	35.10810	83.42620	53	2		71877		.01	.01	<1	<1	73
NCMA525		MACON	35.12600	83.49540	53	2		71677		.01	.01	<1	<1	73
NCMA527		MACON	35.10320	83.50470	53	2		71877		.01	.01	<1	<1	73
NCMA528		MACON	35.09060	83.56210	53	2		71877		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
NCMA529		MACON	35.14020	83.31120	53	2		71677		.01	.01	<1	<1	73
NCMA530		MACON	35.26270	83.43290	52	2		72377		.01	.01	<1	<1	73
NCMA531		MACON	35.24350	83.38760	52	2		72377		.01	.01	<1	<1	73
NCMA532		MACON	35.22520	83.42700	52	2		72377		.01	.01	<1	<1	73
NCMA533		MACON	35.24510	83.31920	52	2		72377		.01	.01	<1	<1	73
NCMA534		MACON	35.20050	83.36670	52	2		72377		.01	.01	<1	<1	73
NCMA535		MACON	35.19900	83.32170	53	2		72377		.01	.01	<1	<1	73
NCMA536		MACON	35.23850	83.63260	53	2		72677		.01	.01	<1	<1	73
NCMA537		MACON	35.26780	83.57730	52	2		72677		.01	.01	<1	<1	73
NCMA538		MACON	35.26920	83.68370	52	2		72677		.01	.01	<1	<1	73
NCMA539		MACON	35.27940	83.63580	53	2		72677		.01	.01	<1	<1	73
NCMA540		MACON	35.25100	83.69670	53	2		72677		.01	.01	<1	<1	73
NCMA541		MACON	35.19790	83.53390	53	2		8 477		.01	.01	<1	<1	73
NCMA542		MACON	35.27330	83.33680	53	2		8 477		.01	.01	<1	<1	73
NCMA543		MACON	35.27200	83.39280	52	2		8 477		.01	.01	<1	<1	73
NCMC523		MCDOWELL	35.64520	82.02230	52	2		121676		.01	.01	<1	<1	73
NCMC527		MCDOWELL	35.55240	82.01040	53	2		121676		.01	.01	<1	<1	73
NCMC545		MCDOWELL	35.64700	82.23270	53	2		7 476		.01	.01	<1	<1	73
NCMC549		MCDOWELL	35.65500	82.16970	53	2		7 476		.01	.01	<1	<1	73
NCMC550		MCDOWELL	35.66010	82.14030	.	2		7 476		.01	.01	<1	<1	73
NCMC551		MCDOWELL	35.64750	82.11350	52	2		7 476		.01	.01	<1	<1	73
NCMC552		MCDOWELL	35.66920	82.08530	53	2		7 476		.01	.01	<1	<1	73
NCMC553		MCDOWELL	35.70620	82.10390	53	2		7 476		.01	.01	<1	<1	73
NCMC554		MCDOWELL	35.72240	82.08440	52	2		7 476		.01	.01	<1	<1	73
NCMD501		MADISON	35.61000	82.52200	52	2		8 677		.01	.01	<1	<1	73
NCMD502		BUNCOMBE	35.62700	82.47770	53	2		8 677		.01	.01	<1	<1	73
NCMD503		BUNCOMBE	35.82170	82.43960	53	2		8 677		.01	.01	<1	<1	73
NCMD505		MADISON	35.88140	82.45340	53	2		8 677		.01	.01	<1	<1	73
NCMD506		MADISON	35.85250	82.48300	53	2		8 677		.01	.01	<1	<1	73
NCMD507		MADISON	35.88940	82.47750	52	2		8 677		.01	.01	<1	<1	73
NCMD509		MADISON	35.88800	82.51390	53	2		8 677		.01	.01	<1	<1	73
NCMD510		MADISON	35.91290	82.51980	53	2		8 677		.01	.01	<1	<1	73
NCMD511		MADISON	35.94740	82.52340	53	2		8 677		.01	.01	<1	<1	73
NCMD512		MADISON	35.94220	82.56050	53	2		8 677		.01	.01	<1	<1	73
NCMD513		MADISON	35.91860	82.55820	52	2		8 677		.01	.01	<1	<1	73
NCMD514		MADISON	35.92560	82.60730	53	2		8 677		.01	.01	<1	<1	73
NCMD515		MADISON	35.94600	82.60300	53	2		8 677		.01	.01	<1	<1	73
NCMD517		MADISON	35.94900	82.66570	53	2		8 677		.01	.01	<1	<1	73
NCMD518		MADISON	35.94960	82.64230	53	2		8 677		.01	.01	<1	<1	73
NCMD519		MADISON	35.90940	82.67750	53	2		8 677		.01	.01	<1	<1	73
NCMD520		MADISON	35.88330	82.66680	53	2		8 677		.01	.01	<1	<1	73
NCMD521		MADISON	35.85830	82.67630	53	2		8 677		.01	.01	<1	<1	73
NCMD522		MADISON	35.81960	82.67610	53	2		8 677		.01	.01	<1	<1	73
NCMD523		MADISON	35.78920	82.63980	53	2		8 677		.01	.01	<1	<1	73
NCMD525		MADISON	35.81960	82.68500	53	2		8 677		.01	.01	<1	<1	73
NCMD526		MADISON	35.82250	82.59110	52	2		8 677		.01	.01	<1	<1	73
NCMD527		MADISON	35.82670	82.57290	53	2		8 677		.01	.01	<1	<1	73
NCMD528		MADISON	35.79500	82.59500	53	2		8 677		.01	.01	<1	<1	73
NCMD529		BUNCOMBE	35.79010	82.55520	52	2		8 677		.01	.01	<1	<1	73
NCMD530		MADISON	35.85450	82.55950	53	2		8 677		.01	.01	<1	<1	73
NCMD531		MADISON	35.85420	82.60520	53	2		8 677		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCMD532		MADISON	35.87610	82.57140	53	A		8 677		.01	.01	<1	<1	73
NCMD533		MADISON	35.85360	82.62770	53	A		81077		.01	.01	<1	<1	73
NCMD534		MADISON	35.88620	82.64180	53	A		81077		.01	.01	<1	<1	73
NCMD535		MADISON	35.88530	82.68080	53	A		81077		.01	.01	<1	<1	73
NCMD536		MADISON	35.82030	82.71040	53	A		81077		.01	.01	<1	<1	73
NCMD537		MADISON	35.85840	82.72730	53	A		81077		.01	.01	<1	<1	73
NCMD538		MADISON	35.89190	82.75180	53	A		81077		.01	.01	<1	<1	73
NCMD539		MADISON	35.91170	82.75740	53	A		81077		.01	.01	<1	<1	73
NCMD540		MADISON	35.91500	82.72490	53	A		81077		.01	.01	<1	<1	73
NCMD541		MADISON	35.89330	82.71480	53	A		81177		.01	.01	<1	<1	73
NCMD542		MADISON	35.93700	82.75990	53	A		81177		.01	.01	<1	<1	73
NCMD543		MADISON	35.98380	82.78950	53	A		81177		.01	.01	<1	<1	73
NCMD544		MADISON	35.94960	82.72220	53	A		81177		.01	.01	<1	<1	73
NCMD545		MADISON	35.98050	82.71310	53	A		81177		.01	.01	<1	<1	73
NCMD547		MADISON	35.95420	82.67130	53			81177		.01	.01	<1	<1	73
NCMD548		MADISON	35.99840	82.64720	53			81177		.01	.01	<1	<1	73
NCMD551		MADISON	35.88560	82.87430	53	A		81177		.01	.01	<1	<1	73
NCMD552		MADISON	35.91360	82.87110	52	A		81177		.01	.01	<1	<1	73
NCMD553		MADISON	35.88440	82.82840	53	A		81177		.01	.01	<1	<1	73
NCMD554		MADISON	35.85260	82.83400	53	A		81077		.01	.01	<1	<1	73
NCMD555		MADISON	35.84940	82.87290	53	A		81077		.01	.01	<1	<1	73
NCMD556		MADISON	35.82300	82.87360	52	A		81077		.01	.01	<1	<1	73
NCMD557		MADISON	35.82190	82.92680	53	I		81177		.01	.01	<1	<1	73
NCMD558		MADISON	35.78790	82.91540	53	A		81177		.01	.01	<1	<1	73
NCMD559		MAYWOOD	35.78230	82.94430	52	A		81177		.01	.01	<1	<1	73
NCMD560		MAYWOOD	35.78230	82.92830	53	A		81177		.01	.01	<1	<1	73
NCMD562		MADISON	35.79070	82.87150	53	A		81177		.01	.01	<1	<1	73
NCMD565		MADISON	35.72540	82.75100	53	A		81277		.01	.01	<1	<1	73
NCMD566		MADISON	35.72970	82.72180	53	A		81277		.01	.01	<1	<1	73
NCMD567		MADISON	35.76230	82.68560	53	A		81277		.01	.01	<1	<1	73
NCMD568		MADISON	35.78390	82.67010	53	A		81277		.01	.01	<1	<1	73
NCMD570		MADISON	35.79230	82.72040	52	A		81277		.01	.01	<1	<1	73
NCMD573		MADISON	35.78870	82.76150	53	A		81277		.01	.01	<1	<1	73
NCMD574		MADISON	35.81670	82.75340	53	A		81277		.01	.01	<1	<1	73
NCMD575		MADISON	35.83860	82.76310	53	A		81277		.01	.01	<1	<1	73
NCMD576		MADISON	35.81610	82.79770	53	A		81277		.01	.01	<1	<1	73
NCMD578		MADISON	35.83920	82.78130	53	A		81277		.01	.01	<1	<1	73
NCMD579		MADISON	35.81050	82.85330	53	A		81277		.01	.01	<1	<1	73
NCMD580		MADISON	35.78920	82.84930	53	A		81277		.01	.01	<1	<1	73
NCMD581		MADISON	35.75470	82.87790	53	A		81277		.01	.01	<1	<1	73
NCMD582		MADISON	35.69220	82.89220	53	A		81277		.01	.01	<1	<1	73
NCMD583		MADISON	35.72630	82.87220	52	A		81277		.01	.01	<1	<1	73
NCMD584		MADISON	35.74260	82.84700	53	A		81277		.01	.01	<1	<1	73
NCMD585		MADISON	35.72100	82.83950	53	A		81277		.01	.01	<1	<1	73
NCMT501		MITCHELL	35.97500	82.14150	53	A		8 677		.01	.01	<1	<1	73
NCMT502		MITCHELL	35.97570	82.09950	53	A		8 677		.01	.01	<1	<1	73
NCMT504		MITCHELL	35.93340	82.07500	52	A		8 677		.01	.01	<1	<1	73
NCMT505		MITCHELL	35.93680	82.02430	52	A		8 677		.01	.01	<1	<1	73
NCMT509		MITCHELL	35.84550	82.13440	53	A		8 677		.01	.01	<1	<1	73
NCMT510		MITCHELL	35.92490	82.11700	53	A		7 478		.01	.01	<1	<1	73
NCMT511		MITCHELL	35.96130	82.10780	52	A		7 478		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCMT516		MITCHELL	36.91690	82.03840	52	2		7 578		.01	.01	<1	<1	73
NCNA527		N CAROLINA	36.04610	78.00430	52	2				.01	.01	<1	<1	80
NCNA528		N CAROLINA	36.05720	78.06340	52	2				.01	.01	<1	<1	80
NCNA529		N CAROLINA	36.00590	78.11600	52	2				.01	.01	<1	<1	80
NCNA533		N CAROLINA	36.01040	78.06980	52	2				.01	.01	<1	<1	80
NCNA534		N CAROLINA	36.00150	78.00700	52	2				.01	.01	<1	<1	80
NCNA555		N CAROLINA	36.09720	78.00410	52	2				.01	.01	<1	<1	80
NCNA556		N CAROLINA	36.09240	78.07070	52	2				.01	.01	<1	<1	80
NCNA557		N CAROLINA	36.14760	78.00610	52	2				.01	.01	<1	<1	80
NCOR502		N CAROLINA	36.14610	79.07960	52	2				.01	.01	<1	<1	80
NCOR503		N CAROLINA	36.14650	79.02250	53	2				.01	.01	<1	<1	80
NCOR504		N CAROLINA	36.18970	79.01930	52	2				.01	.01	<1	<1	80
NCOR507		N CAROLINA	36.23790	79.02610	52	2				.01	.01	<1	<1	80
NCOR509		N CAROLINA	36.05420	79.13710	52	2				.01	.01	<1	<1	80
NCOR511		N CAROLINA	36.14050	79.12260	52	2				.01	.01	<1	<1	80
NCOR512		N CAROLINA	36.18590	79.08220	52	2				.01	.01	<1	<1	80
NCOR514		N CAROLINA	36.23380	79.13440	52	2				.01	.01	<1	<1	80
NCOR518		N CAROLINA	36.23280	79.24680	52	2				.01	.01	<1	<1	80
NCOR519		N CAROLINA	36.18750	79.23940	52	2				.01	.01	<1	<1	80
NCOR520		N CAROLINA	36.14120	79.24640	52	2				.01	.01	<1	<1	80
NCOR521		N CAROLINA	36.13590	79.18340	52	2				.01	.01	<1	<1	80
NCOR523		N CAROLINA	36.10750	79.24320	52	2				.01	.01	<1	<1	80
NCOR525		N CAROLINA	36.01620	79.01780	52	2				.01	.01	<1	<1	80
NCOR533		N CAROLINA	36.05520	79.24840	53	2				.01	.01	<1	<1	80
NCOR534		N CAROLINA	36.06360	79.23900	52	2				.01	.01	<1	<1	80
NCPN502		N CAROLINA	36.46630	78.85720	52	2				.01	.01	<1	<1	80
NCPN503		N CAROLINA	36.41260	78.96040	52	2				.01	.01	<1	<1	80
NCPN505		N CAROLINA	36.42220	79.08460	52	2				.01	.01	<1	<1	80
NCPN513		N CAROLINA	36.46750	78.91810	52	2				.01	.01	<1	<1	80
NCPN514		N CAROLINA	36.45420	78.95460	52	2				.01	.01	<1	<1	80
NCPN520		N CAROLINA	36.41910	78.98100	52	2				.01	.01	<1	<1	80
NCPN536		N CAROLINA	36.28670	78.83750	52	2				.01	.01	<1	<1	80
NCPO526		POLK	35.27510	82.26410	53	2		7 678		.01	.01	<1	<1	73
NCPO528		POLK	35.31230	82.22350	52	2		7 678		.01	.01	<1	<1	73
NCPO529		POLK	35.32700	82.18080	52	2		7 678		.01	.01	<1	<1	73
NCPO530		POLK	35.33740	82.18530	53	2		7 678		.01	.01	<1	<1	73
NCPO531		POLK	35.35220	82.19040	52	2		7 678		.01	.01	<1	<1	73
NCPO532		POLK	35.36870	82.16410	52	2		7 678		.01	.01	<1	<1	73
NCPO533		POLK	35.37400	82.21710	52	2		7 678		.01	.01	<1	<1	73
NCPO534		POLK	35.39200	82.24140	53	2		7 678		.01	.01	<1	<1	73
NCPO535		POLK	35.36740	82.24230	52	2		7 678		.01	.01	<1	<1	73
NCRU557		RUTHERFORD	35.52420	82.08970	52	2		7 578		.01	.01	<1	<1	73
NCRU558		RUTHERFORD	35.47940	82.13200	52	2		7 578		.01	.01	<1	<1	73
NCSU516		STOKES	36.44760	80.12150	53	2		5 777		.01	.01	<1	<1	67
NCSU519		STOKES	36.32560	80.06630	52	2		5 777		.01	.01	<1	<1	67
NCSW502		SWAIN	35.37460	83.45420	53	2		62777		.01	.01	<1	<1	73
NCSW503		SWAIN	35.34960	83.43220	53	2		62777		.01	.01	<1	<1	73
NCSW504		SWAIN	35.33340	83.38460	53	2		62777		.01	.01	<1	<1	73
NCSW505		SWAIN	35.37400	83.50440	53	2		62777		.01	.01	<1	<1	73
NCSW507		SWAIN	35.43400	83.41450	53	2		62777		.01	.01	<1	<1	73
NCSW508		SWAIN	35.45900	83.43430	53	2		62777		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NCSW510		SWAIN	35.44470	83.37850	52	2		02777		.01	.01	<1	<1	73
NCSW511		SWAIN	35.55430	83.23130	52	2		03077		.01	.01	<1	<1	73
NCSW513		SWAIN	35.49060	83.30030	53	2		03077		.01	.01	<1	<1	73
NCSW514		SWAIN	35.39740	83.37500	53	2		7 477		.01	.01	<1	<1	73
NCSW515		SWAIN	35.43630	83.49490	53	2		7 477		.01	.01	<1	<1	73
NCSW517		SWAIN	35.37360	83.54090	53	2		7 477		.01	.01	<1	<1	73
NCSW518		SWAIN	35.32360	83.54640	53	2		7 477		.01	.01	<1	<1	73
NCSW519		SWAIN	35.46540	83.56160	53	1		71977		.01	.01	<1	<1	73
NCSW520		SWAIN	35.44920	83.61980	53	2		71977		.01	.01	<1	<1	73
NCSW521		SWAIN	35.48210	83.72950	53	2		71977		.01	.01	<1	<1	73
NCSW522		SWAIN	35.48230	83.86810	53	1		72077		.01	.01	<1	<1	73
NCSW523		SWAIN	35.55500	83.31540	52	2		72177		.01	.01	<1	<1	73
NCSW524		SWAIN	35.57210	83.34020	52	2		72177		.01	.01	<1	<1	73
NCSW525		SWAIN	35.61270	83.43400	53	2		72177		.01	.01	<1	<1	73
NCSW526		SWAIN	35.54950	83.49230	53	1		72177		.01	.01	<1	<1	73
NCTR502		TRANSYLVANIA	35.05880	83.01030	53	2		62177		.01	.01	<1	<1	73
NCTR505		TRANSYLVANIA	35.16150	82.93370	53	2		62177		.01	.01	<1	<1	73
NCTR509		TRANSYLVANIA	35.10220	82.88230	53	2		62177		.01	.01	<1	<1	73
NCTR510		TRANSYLVANIA	35.27820	82.91960	53	2		62277		.01	.01	<1	<1	73
NCTR511		TRANSYLVANIA	35.24290	82.87980	53	2		62277		.01	.01	<1	<1	73
NCTR513		TRANSYLVANIA	35.16820	82.84640	53	2		62277		.01	.01	<1	<1	73
NCTR514		TRANSYLVANIA	35.13560	82.77130	52	2		62277		.01	.01	<1	<1	73
NCTR515		TRANSYLVANIA	35.10640	82.76880	53	2		62277		.01	.01	<1	<1	73
NCTR516		TRANSYLVANIA	35.11090	82.73310	53	2		62277		.01	.01	<1	<1	73
NCTR526		TRANSYLVANIA	35.19830	82.71760	52	2		62377		.01	.01	<1	<1	73
NCTR527		TRANSYLVANIA	35.16770	82.75750	52	2		62377		.01	.01	<1	<1	73
NCTR528		TRANSYLVANIA	35.21990	82.75820	52	2		62377		.01	.01	<1	<1	73
NCTR533		HENDERSON	35.30300	82.62810	52	2		7 178		.01	.01	<1	<1	73
NCTR534		TRANSYLVANIA	35.27510	82.66740	52	2		7 178		.01	.01	<1	<1	73
NCTR536		TRANSYLVANIA	35.16310	82.79850	52	2		7 178		.01	.01	<1	<1	73
NCTR537		TRANSYLVANIA	35.13160	82.85830	53	2		7 178		.01	.01	<1	<1	73
NCUN539		UNION	34.98160	80.69050	52	2		121678		.01	.01	<1	<1	85
NCUN550		UNION	34.92910	80.69050	52	2		121778		.01	.01	<1	<1	85
NCVA518		N CAROLINA	36.41910	78.35620	52	2				.01	.01	<1	<1	80
NCWA556		N CAROLINA	36.05260	78.69260	52	2				.01	.01	<1	<1	80
NCWA557		N CAROLINA	36.04330	78.75360	52	2				.01	.01	<1	<1	80
NCWA558		N CAROLINA	36.00250	78.69340	52	2				.01	.01	<1	<1	80
NCWR520		N CAROLINA	36.49710	78.02490	52	2				.01	.01	<1	<1	80
NCWT501		WATAUGA	36.21690	81.62910	53	2		6 177		.01	.01	<1	<1	67
NCWT511		WATAUGA	36.13610	81.62730	52	2		6 177		.01	.01	<1	<1	67
NCWT516		WATAUGA	36.14180	81.81180	53	1		6 277		.01	.01	<1	<1	67
NCWT518		WATAUGA	36.22340	81.79220	53	1		6 277		.01	.01	<1	<1	67
NCWT523		WATAUGA	36.35090	81.68030	53	2		6 277		.01	.01	<1	<1	67
NCYN501		YANCEY	35.94330	82.46530	53	2		6 877		.01	.01	<1	<1	73
NCYN502		YANCEY	35.97500	82.45970	53	2		6 877		.01	.01	<1	<1	73
NCYN503		YANCEY	35.98310	82.40630	53	2		6 877		.01	.01	<1	<1	73
NCYN509		YANCEY	35.88280	82.40780	52	2		6 977		.01	.01	<1	<1	73
NCYN510		YANCEY	35.89240	82.41640	53	2		6 977		.01	.01	<1	<1	73
NCYN511		YANCEY	35.85020	82.38690	53	2		6 977		.01	.01	<1	<1	73
NCYN512		YANCEY	35.88330	82.29740	53	2		6 977		.01	.01	<1	<1	73
NCYN513		YANCEY	35.89400	82.31050	53	2		6 977		.01	.01	<1	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
NCYN515		YANCEY	35.98480	82.29900	53	2		8 977		.01	.01	<1	<1	73
NCYN517		YANCEY	35.93110	82.41210	52	2		8 977		.01	.01	<1	<1	73
NCYN518		YANCEY	35.88750	82.37430	52	2		8 977		.01	.01	<1	<1	73
NCYN519		YANCEY	35.98550	82.24580	53	2		8 977		.01	.01	<1	<1	73
NCYN520		MITCHELL	35.97360	82.20060	53	2		8 977		.01	.01	<1	<1	73
NCYN522		YANCEY	35.93400	82.29990	53	2		8 977		.01	.01	<1	<1	73
NCYN524		YANCEY	35.81070	82.31370	53	2		8 977		.01	.01	<1	<1	73
NCYN525		YANCEY	35.81030	82.27780	53	2		8 977		.01	.01	<1	<1	73
NCYN526		YANCEY	35.89350	82.25390	53	2		8 977		.01	.01	<1	<1	73
NCYN527		YANCEY	35.79620	82.19920	53	2		8 977		.01	.01	<1	<1	73
NCYN528		YANCEY	35.85360	82.22380	53	2		8 977		.01	.01	<1	<1	73
NCYN530		YANCEY	35.78950	82.26370	53	2		8 977		.01	.01	<1	<1	73
NCYN531		MCDOWELL	35.76180	82.18270	53	2		8 977		.01	.01	<1	<1	73
NCYN534		YANCEY	35.88480	82.21970	52	2		7 478		.01	.01	<1	<1	73
NCYN535		YANCEY	35.94690	82.24460	53	2		7 478		.01	.01	<1	<1	73
NCYN537		MITCHELL	35.88920	82.15100	52	2		7 478		.01	.01	<1	<1	73
TNH0549		SWAIN	35.47530	83.42280	53	2		7?L77		.01	.01	<1	<1	73
TNC0546		MADISON	35.92390	82.90910	52	2		7?777		.01	.01	<1	<1	73

TABLE 35. URANIUM IN (NORTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100474	BELFIELD	N DAKOTA	.0000000	.0000000	42	2		030957		1.00	.68	10	<1	15
X100470	ST. THOMAS	N DAKOTA	.0000000	.0000000	42	1		102654		.60	.41	6	<1	15
X100471	STANLEY	N DAKOTA	.0000000	.0000000	42	2		093054		.40	.27	4	<1	15
X100472	DEVILS LAKE	N DAKOTA	.0000000	.0000000	42	2		060454		.40	.27	4	<1	15
X100469	LANGDON	N DAKOTA	.0000000	.0000000	42	2		102754		.30	.20	3	<1	15
X100475	NEW SALEM	N DAKOTA	.0000000	.0000000	42	2		041657		.30	.20	3	<1	15
X100476	MANDAN	N DAKOTA	.0000000	.0000000	42	2		092254		.20	.14	2	<1	15
Y100173	BISMARCK	N DAKOTA	.0000000	.0000000	30	2		120077		.18	.12	1	<1	1
X100473	MICHIGAN	N DAKOTA	.0000000	.0000000	42	2		052956		.10	.07	1	<1	15

TABLE 36. URANIUM IN (OHIO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X00B-15	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		.50	.34	5	<1	11
X00B-31	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		.50	.34	5	<1	11
X000002	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.50	.34	5	<1	11
X000006	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.50	.34	5	<1	11
X100478	CANTON	OHIO	.0000000	.0000000	42	2		061654		.50	.34	5	<1	15
X00B-18	CLEAR CREEK	OHIO	.0000000	.0000000	45	1		072668		.40	.27	4	<1	11
X00B-32	DAYTON	OHIO	.0000000	.0000000	45	2		081668		.40	.27	4	<1	11
X000B-7	NEW MIAMI	OHIO	.0000000	.0000000	45	1		072668		.40	.27	4	<1	11
X000B-9	FOURMILE CREEK	OHIO	.0000000	.0000000	45	1		072668		.40	.27	4	<1	11
X000007	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.40	.27	4	<1	11
X100477	LOWELLVILLE	OHIO	.0000000	.0000000	42	2		062154		.40	.27	4	<1	15
X00B-22	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.30	.20	3	<1	11
X00B-23	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.30	.20	3	<1	11
X00B-26	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.30	.20	3	<1	11
X00B-27	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		.30	.20	3	<1	11
X00B-42	GREENVILLE C	OHIO	.0000000	.0000000	45	1		071268		.30	.20	3	<1	11
X000004	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.30	.20	3	<1	11
X000017	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.30	.20	3	<1	11
X100109	CLEVELAND	OHIO	.0000000	.0000000	30	2	10	050262		.30	.20	3	<1	26
X00B-14	SEVENMILE C	OHIO	.0000000	.0000000	45	1		072668		.20	.14	2	<1	11
X00B-21	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.20	.14	2	<1	11
X00B-24	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.20	.14	2	<1	11
X00B-25	MILL CREEK	OHIO	.0000000	.0000000	45	1		081668		.20	.14	2	<1	11
X00B-44	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.10	.07	1	<1	11
X000001	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.10	.07	1	<1	11
X000003	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.10	.07	1	<1	11
X000008	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.10	.07	1	<1	11
X000013	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.10	.07	1	<1	11
X100107	AKRON	OHIO	.0000000	.0000000	30	2	10	050262		.10	.07	1	<1	26
X100108	CINCINNATI	OHIO	.0000000	.0000000	30	2	10	051562		.10	.07	1	<1	26
X100110	COLUMBUS	OHIO	.0000000	.0000000	30	2	11	052962		.10	.07	1	<1	26
X100111	COLUMBUS	OHIO	.0000000	.0000000	30	2	11	052962		.10	.07	1	<1	26
X100112	DAYTON	OHIO	.0000000	.0000000	31	2	11	051462		.10	.07	1	<1	26
X100113	TOLEDO	OHIO	.0000000	.0000000	30	2	11	040662		.10	.07	1	<1	26
X100114	YOUNGSTOWN	OHIO	.0000000	.0000000	30	2	11	050362		.10	.07	1	<1	26
Y100178	COLUMBUS	OHIO	.0000000	.0000000	30	2		120077		.10	.07	<1	<1	1

TABLE 36. URANIUM IN (OHIO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100481	FORT RECOVERY	OHIO	.0000000	.0000000	42	2		052055		2.00	1.36	20	1	15
Y100229	TRENTON	OHIO	.0000000	.0000000	22	2		100076		1.91	1.30	19	1	10
X100479	KENTON	OHIO	.0000000	.0000000	42	2		031457		1.90	1.29	19	1	15
X100483	MARYSVILLE	OHIO	.0000000	.0000000	42	2		031457		1.90	1.29	19	1	15
Y100228	FRANKLIN	OHIO	.0000000	.0000000	22	2		100076		1.84	1.25	19	1	10
X00B-43	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.70	1.16	17	1	11
X00B-45	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.70	1.16	17	1	11
X00B-50	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.70	1.16	17	1	11
X100484	VANDALIA	OHIO	.0000000	.0000000	42	1		052355		1.70	1.16	17	1	15
X00B-40	GREENVILLE C	OHIO	.0000000	.0000000	45	1		071268		1.60	1.09	16	1	11
X00B-52	MAD RIVER	OHIO	.0000000	.0000000	45	1		071268		1.60	1.09	16	1	11
X00B-47	BOKENGEHALAS C	OHIO	.0000000	.0000000	45	1		071268		1.40	.95	14	1	11
X00B-49	BLUEJACKET C	OHIO	.0000000	.0000000	45	1		071268		1.40	.95	14	1	11
X00B-53	MAD RIVER	OHIO	.0000000	.0000000	45	1		071268		1.40	.95	14	1	11
X00B-46	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.30	.88	13	1	11
X00B-48	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.30	.88	13	1	11
X00B-54	STILLWATER R	OHIO	.0000000	.0000000	45	1		071268		1.20	.82	12	<1	11
X000B-8	FOURMILE CREEK	OHIO	.0000000	.0000000	45	1		072668		1.20	.82	12	<1	11
X00 B-3	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		1.10	.75	11	<1	11
X00 B-4	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		1.10	.75	11	<1	11
X00 B-5	HAMILTON	OHIO	.0000000	.0000000	45	1		072668		1.10	.75	11	<1	11
X00B-19	CLEAR CREEK	OHIO	.0000000	.0000000	45	1		072668		1.10	.75	11	<1	11
X00B-34	STILLWATER R	OHIO	.0000000	.0000000	45	1		071268		1.10	.75	11	<1	11
X00B-51	MAD RIVER	OHIO	.0000000	.0000000	45	1		071268		1.10	.75	11	<1	11
X00B-35	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		1.00	.68	10	<1	11
X00B-36	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		1.00	.68	10	<1	11
X100480	MARION	OHIO	.0000000	.0000000	42	2		032356		1.00	.68	10	<1	15
X00B-16	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		.90	.61	9	<1	11
X00B-38	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.90	.61	9	<1	11
X100482	SIDNEY	OHIO	.0000000	.0000000	42	2		062454		.90	.61	9	<1	15
X00 B-2	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		.80	.54	8	<1	11
X00 B-6	HAMILTON	OHIO	.0000000	.0000000	45	1		072668		.80	.54	8	<1	11
X00B-10	FOURMILE CREEK	OHIO	.0000000	.0000000	45	1		072668		.80	.54	8	<1	11
X00B-11	SEVENMILE C	OHIO	.0000000	.0000000	45	1		072668		.80	.54	8	<1	11
X00B-20	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		.80	.54	8	<1	11
X00B-28	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		.80	.54	8	<1	11
X00B-41	GREENVILLE C	OHIO	.0000000	.0000000	45	1		071268		.80	.54	8	<1	11
X00 B-1	ELIZABETH TOWN	OHIO	.0000000	.0000000	45	1		071268		.80	.54	8	<1	11
X00B-12	SEVENMILE C	OHIO	.0000000	.0000000	45	1		072668		.70	.48	7	<1	11
X00B-13	SEVENMILE C	OHIO	.0000000	.0000000	45	1		072668		.70	.48	7	<1	11
X00B-17	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		072668		.70	.48	7	<1	11
X00B-39	STILLWATER R	OHIO	.0000000	.0000000	45	1		071268		.70	.48	7	<1	11
X00B-29	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		.60	.41	6	<1	11
X00B-30	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		081668		.60	.41	6	<1	11
X00B-33	MAD RIVER	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X00B-37	GREAT MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X000019	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X00004	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X000015	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X000030	LITTLE MIAMI R	OHIO	.0000000	.0000000	45	1		071268		.60	.41	6	<1	11
X100485	GROVE CITY	OHIO	.0000000	.0000000	42	2		031056		.60	.41	6	<1	15

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
102946		LOGAN	35.90100	97.40500	3	2		771113	1	176.69	120.15	1802	67	130
106946		COMANCHE	34.64100	98.14200	3	2		780722	1	172.00	116.96	1754	66	120
107914		WASHITA	35.38000	98.94100	3	1		781121	1	152.29	103.56	1553	58	123
107913		WASHITA	35.41900	98.93600	3	1		781121	1	150.59	102.40	1536	57	123
104649		NOBLE	36.23200	97.46000	3	2		780701	1	148.29	100.84	1513	56	129
102806		OKLAHOMA	35.65200	97.48200	3	2		771027	1	146.19	99.41	1491	56	130
Y000M83		OKLAHOMA	.0000000	.0000000	42	1		050478		126.47	86.00	1290	48	21
X100492	CEMENT	OKLAHOMA	.0000000	.0000000	42	2		021957		120.00	81.60	1224	46	15
104808		KAY	36.63400	97.24500	3	2		780629	1	113.29	77.04	1156	43	129
104577		GARFIELD	36.51000	97.62200	3	2		780703	1	103.09	70.10	1052	39	129
107736		WASHITA	35.20900	99.14000	3	1		781008	1	100.39	68.27	1024	38	123
104533		GARFIELD	36.24500	97.56200	3	2		780625	1	100.09	68.06	1021	38	129
103160		POTTAWATOMIE	35.07300	97.13400	3	2		780104	9	99.99	67.99	1020	38	130
103534		LINCOLN	35.72100	96.65800	1	2		780214	1	99.99	67.99	1020	38	130
103135		POTTAWATOMIE	35.29200	97.03500	3	2		771217	1	97.62	66.38	996	37	130
107087		JACKSON	34.73300	99.38700	3	1		780726	1	93.48	63.57	953	36	120
107270		KIOWA	34.76700	99.08000	3	2		780727	1	93.25	63.41	951	36	120
107279		KIOWA	34.98400	99.07800	3	2		780728	1	84.79	57.66	865	32	120
103792		STEPHENS	34.68000	97.72000	3	2		780402	1	84.10	57.19	858	32	98
103686		GARVIN	34.77200	97.03800	3	2		780315	1	83.80	56.98	855	32	98
108130		CUSTER	35.59000	98.94500	3	2		780916	9	83.18	56.56	848	32	123
102731		OKLAHOMA	35.65100	97.58300	3	1		771015	1	82.78	56.29	844	32	130
107061		JACKSON	34.73000	99.22500	3	1		780802	1	82.15	55.86	838	31	120
103365		LINCOLN	35.50000	96.72400	3	2		780113	1	81.79	55.62	834	31	130
107251		KIOWA	34.67500	98.99100	3	2		780803	1	81.39	55.35	830	31	120
103014		LINCOLN	35.73800	97.02500	3	2		771127	1	79.87	54.31	815	30	130
103378		GRADY	35.20200	97.83300	3	2		780119	1	78.35	53.28	799	30	130
103730		MCCLAIN	34.89800	97.59800	3	2		780325	1	74.90	50.93	764	29	98
110324		ROGER MILLS	35.92700	99.39400	3	1		780823	1	74.27	50.50	758	28	123
107362		HARMON	34.75800	99.76900	3	1		780808	1	72.50	49.30	740	28	120
106942		COMANCHE	34.71000	98.24500	3	2		780722	1	71.56	48.66	730	27	120
107363		HARMON	34.78600	99.83200	3	1		780808	1	71.48	48.61	729	27	120
103032		LINCOLN	35.68000	97.09100	3	2		771126	9	71.14	48.38	726	27	130
108387		DEWEY	35.90100	99.01000	3	1		781107	1	68.79	46.78	702	26	123
103739		GARVIN	34.84000	97.55900	3	2		780328	1	68.14	46.34	695	26	98
103638		CARTER	34.23600	97.36800	3	2		780311	1	67.00	45.56	683	26	98
107602		GRADY	35.07100	98.02200	3	1		781026	9	66.10	44.95	674	25	123
106780		COTTON	34.33300	98.19200	3	2		780727	1	65.86	44.78	672	25	120
107266		KIOWA	34.95200	98.92206	3	2		780808	1	65.79	44.74	671	25	120
106882		TILLMAN	34.45100	99.18000	3	2		780718	1	64.91	44.14	662	25	120
103614		JEFFERSON	34.24600	97.97500	3	1		780312	1	63.90	43.45	652	24	98
104448		GARFIELD	36.31800	97.90500	3	1		780606	1	63.00	42.84	643	24	129
103265		POTTAWATOMIE	35.07500	96.96400	3	2		780103	1	61.85	42.06	631	24	130
107885		WASHITA	35.34000	98.74700	3	2		781118	1	60.47	41.12	617	23	123
103565		LOGAN	35.84800	97.24600	3	2		780204	1	60.14	40.90	613	23	130
102728		OKLAHOMA	35.57400	97.51000	3	2		771015	9	59.35	40.36	605	23	130
108363		DEWEY	35.82200	98.96700	3	2		780910	1	58.58	39.83	598	22	123
103234		LINCOLN	35.54700	96.98100	3	2		780104	1	57.01	38.77	582	22	130
103889		POTTAWATOMIE	34.98500	96.89100	3	2		780421	9	56.76	38.60	579	22	98
104664		NOBLE	36.40100	97.42400	3	2		780708	1	56.50	38.42	576	22	129
107023		TILLMAN	34.54800	98.96900	3	1		780808	1	56.36	38.32	575	21	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
102701		CANADIAN	35.52700	97.88100	3	2	771105		1	55.31	37.61	564	21	130
107018		TILLMAN	34.51600	98.96600	3	1	780807		1	54.22	36.87	553	21	120
108376		DEWEY	35.82000	99.00000	3	1	780910		1	54.15	36.82	552	21	123
102807		OKLAHOMA	35.66900	97.38400	3	1	771028		1	53.90	36.65	550	21	130
103659		JEFFERSON	34.11900	97.57800	3	2	780312		1	53.69	36.51	548	20	98
106964		COMANCHE	34.51100	98.38300	3	2	780867		1	53.39	36.31	545	20	120
107926		CUSTER	35.46400	98.73300	3	2	781202		1	53.16	36.15	542	20	123
102717		OKLAHOMA	35.62300	97.61900	3	1	771015		9	52.17	35.48	532	20	130
107690		KIOWA	35.03000	98.95700	3	1	781104		1	51.68	35.14	527	20	123
103262		POTTAWATOMIE	35.11100	96.87700	3	2	780103		1	50.28	34.19	513	19	130
104755		NOBLE	36.32800	97.03200	3	2	780626		1	50.11	34.07	511	19	129
108360		DEWEY	35.82000	98.79600	3	2	780909		1	50.02	34.01	510	19	123
108346		CUSTER	35.78100	99.23300	3	2	780917		1	49.94	33.96	509	19	123
107658		KIOWA	35.04100	98.61800	3	1	781021		1	49.75	33.83	507	19	123
107693		KIOWA	35.07600	98.89300	3	1	781105		1	49.41	33.60	504	19	123
102937		KINGFISHER	35.85500	97.94500	3	1	771113		1	49.09	33.38	501	19	130
108232		ROGER MILLS	35.68500	99.56900	3	1	780816		1	49.05	33.35	500	19	123
103105		CLEVELAND	35.24400	97.53100	3	2	771216		1	48.79	33.18	498	19	130
019632		ROGER MILLS	35.47100	100.00200	3	1	781129		1	48.54	33.01	495	18	97
106944		POTTAWATOMIE	35.11400	96.62800	3	1	780104		1	48.20	32.78	492	18	130
103793		COMANCHE	34.68700	98.19500	3	2	780722		1	48.18	32.76	491	18	120
106900		GRADY	34.72300	97.71900	3	2	781402		1	47.79	32.50	487	18	98
Y000M46		JACKSON	34.47100	99.41100	3	2	780717		1	47.44	32.26	484	18	120
104607		OKLAHOMA	.0000000	.0000000	42	1	050478			47.06	32.00	480	18	21
103002		GRANT	36.86300	97.57000	3	1	780606		9	47.06	32.00	480	18	129
103610		CREEK	35.76800	96.57900	3	2	771126		1	46.94	31.92	479	18	130
107974		JEFFERSON	34.20900	97.76900	3	2	780312		1	46.68	31.74	476	18	98
107786		WASHITA	35.27300	99.36700	3	1	780924		1	45.69	30.66	460	17	123
103552		GREER	35.02000	99.53300	3	1	780617		1	44.95	30.57	458	17	123
107377		LINCOLN	35.80900	96.83500	3	2	780220		1	44.84	30.49	457	17	130
108347		HARMON	34.85100	99.91000	3	1	780803		3	44.83	30.48	457	17	120
102745		CUSTER	35.75900	99.14600	3	2	780917		1	44.77	30.44	457	17	123
107069		CANADIAN	35.41960	97.86300	3	1	771021			43.72	29.73	446	17	130
107306		JACKSON	34.53000	99.29700	3	1	780731		9	43.71	29.72	446	17	120
108202		KIOWA	34.90700	99.25500	3	1	780802		1	43.54	29.61	444	17	120
103014		ROGER MILLS	35.54800	99.39900	3	2	780909		1	43.50	29.58	444	17	123
104571		LOGAN	35.87000	97.29800	3	2	771204		1	43.35	29.48	442	17	130
104604		GARFIELD	36.54400	97.67400	3	1	780702		1	42.95	29.21	438	16	129
104472		GRANT	36.78500	97.51400	3	1	780606		1	42.94	29.20	438	16	129
102795		GRANT	36.67900	97.89400	3	2	780616		1	42.52	28.91	434	16	129
103784		CANADIAN	35.59300	97.69700	3	2	771104		1	42.18	28.68	430	16	130
104469		STEPHENS	34.63400	97.57000	3	2	780401		1	41.60	28.29	424	16	98
108348		GARFIELD	36.56500	97.76800	3	1	780614		9	41.55	28.25	424	16	129
102745		CUSTER	35.78200	99.11000	3	2	780917		1	41.27	28.06	421	16	123
107281		OKLAHOMA	35.46400	97.65500	3	2	771021		1	41.18	28.00	420	16	130
107996		KIOWA	34.94300	99.04100	3	2	780728		1	41.18	28.00	420	16	120
103042		BECKHAM	35.34300	99.57700	3	2	780822		1	40.76	27.72	416	16	123
104509		LINCOLN	35.93100	96.97900	3	2	771125		1	40.43	27.49	412	15	130
106829		LOGAN	36.11400	97.62200	3	2	780629		1	40.15	27.30	410	15	129
107190		TILLMAN	34.31600	98.64400	3	1	780716		1	40.08	27.25	409	15	120
		CADDO	34.94500	98.29900	3	2	780728		1	40.05	27.23	409	15	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103503		GRADY	35.24700	97.96300	3	1	780128		1	39.89	27.13	407	15	130
103276		POTTAWATOMIE	35.01200	96.83500	3	2	780104		1	39.85	27.10	406	15	130
104494		GRANT	36.78600	97.76400	3	1	780607		1	39.64	26.96	404	15	129
107272		KIOWA	34.85900	99.09800	3	2	780727		1	39.14	26.62	399	15	120
106837		COTTON	34.29100	98.59300	3	1	780719		1	39.12	26.60	399	15	120
107063		JACKSON	34.64000	99.18400	3	1	780802		1	39.11	26.59	399	15	120
104335		CARTER	34.11600	96.99500	3	2	780522		1	38.87	26.43	396	15	98
106865		JACKSON	34.45600	99.25400	3	1	780717		1	38.38	26.10	391	15	120
107070		JACKSON	34.50300	99.29500	3	1	780731		9	38.35	26.08	391	15	120
104603		GRANT	36.75600	97.56600	3	2	780606		1	37.95	25.81	387	14	129
103364		LINCOLN	35.50800	96.66200	3	2	780113		1	37.88	25.76	386	14	130
108220		ROGER MILLS	35.57400	99.53800	3	2	780815		1	37.18	25.28	379	14	123
108362		CUSTER	35.75300	98.98900	3	2	780910		1	36.72	24.97	375	14	123
106702		COTTON	34.15300	98.24700	3	2	780727		1	36.65	24.92	374	14	120
104486		GRANT	36.84900	97.87500	3	2	780607		1	36.04	24.51	368	14	129
103090		LINCOLN	35.46200	97.03400	3	2	771126		1	35.82	24.36	365	14	130
106929		STEPHENS	34.63600	98.08600	3	2	780730		1	35.73	24.30	364	14	120
104184		STEPHENS	34.37200	97.98000	3	2	780523		1	35.68	24.26	364	14	98
104457		GRANT	36.59000	97.99800	3	1	780612		1	35.51	24.15	362	14	129
104490		GRANT	36.84700	97.85500	3	2	780607		1	35.42	24.09	361	13	129
108379		DEWEY	35.82500	99.16200	3	2	780910		1	35.40	24.07	361	13	123
110308		ROGER MILLS	35.79800	99.42600	3	2	780822		1	35.21	23.94	359	13	123
104615		GRANT	36.89600	97.61700	3	2	780614		1	35.17	23.92	359	13	129
104572		GRANT	36.66700	97.58300	3	1	780703		1	35.06	23.84	358	13	129
107022		TILLMAN	34.56600	98.98600	3	2	780806		1	34.63	23.55	353	13	120
108128		CUSTER	35.68200	98.95400	3	2	780916		1	34.36	23.36	350	13	123
102739		CANADIAN	35.56200	97.98000	3	2	771028		1	34.25	23.29	349	13	130
108345		DEWEY	35.81200	99.23200	3	1	780916		1	33.91	23.06	346	13	123
108361		DEWEY	35.84100	98.79200	3	2	780909		1	33.85	23.02	345	13	123
102982		KINGFISHER	35.94000	97.95800	3	2	771118		1	33.80	22.98	345	13	130
102863		LOGAN	35.76900	97.58500	3	1	771112		1	33.59	22.84	343	13	130
108153		CUSTER	35.72200	99.11000	3	2	781108		1	33.18	22.56	338	13	123
108382		DEWEY	35.90400	99.07300	3	1	781014		1	32.92	22.39	336	13	123
106369		DEWEY	35.86000	98.69800	3	2	780910		1	32.45	22.07	331	12	123
102730		OKLAHOMA	35.66500	97.55100	3	2	771015		1	32.43	22.05	331	12	130
102749		CANADIAN	35.40400	97.99000	3	1	771022		1	32.43	22.05	331	12	130
103477		CLEVELAND	35.33200	97.49500	3	2	780129		1	32.38	22.02	330	12	130
104536		GARFIELD	36.18600	97.74700	3	2	780624		1	32.30	21.96	329	12	129
107884		WASHITA	35.36400	98.75000	3	1	781118		1	31.96	21.73	326	12	123
107729		KIOWA	35.08600	99.18300	3	1	781007		1	31.67	21.54	323	12	123
108201		ROGER MILLS	35.58000	99.39400	3	1	780909		1	31.47	21.40	321	12	123
107722		WASHITA	35.23100	99.10000	3	2	781007		1	31.28	21.27	319	12	123
Y000M#2		OKLAHOMA	.0000000	.0000000	42	1	0504?8			30.88	21.00	315	12	21
107267		KIOWA	34.93900	98.87500	3	1	780808		1	30.75	20.91	314	12	120
104721		KAY	36.69600	97.45800	3	1	780613		1	30.60	20.81	312	12	129
104631		LOGAN	36.02800	97.44900	3	2	780629		1	30.54	20.77	312	12	129
103218		LINCOLN	35.63600	96.98400	3	2	780107		1	30.36	20.64	310	12	130
104732		PAYNE	36.02600	97.03600	3	2	780707		1	30.36	20.64	310	12	129
108033		CANADIAN	35.54900	98.19800	3	1	780923		1	30.36	20.64	310	12	123
102753		CANADIAN	35.42600	97.92600	3	1	771023		1	30.25	20.57	309	12	130
108366		DEWEY	35.90100	98.97300	3	2	780910		1	30.23	20.56	308	12	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDT	MD2	REF
104557		GARFIELD	36.33100	97.73100	3	1		780614	1	30.16	20.51	308	11	129
102831		OKLAHOMA	35.36600	97.60000	3	1		771028	9	30.07	20.45	307	11	130
107886		WASHITA	35.36200	98.73000	3	2		781118	1	30.02	20.41	306	11	123
108370		DEWEY	35.88300	98.89400	3	2		780916	1	29.86	20.30	305	11	123
103391		CLEVELAND	35.20300	97.40300	3	2		780225	1	29.83	20.28	304	11	130
107353		GREER	35000000	99.66700	3	2		780726	1	29.66	20.17	303	11	120
106701		COTTON	34.19700	98.24200	3	1		780727	1	29.63	20.15	302	11	120
108019		ROGER MILLS	35.43600	99.83900	3	2		780825	9	29.58	20.11	302	11	123
107059		JACKSON	34.72600	99.19600	3	1		780802	1	29.40	19.99	300	11	120
103252		POTTAWATOMIE	35.16800	96.87700	3	2		781103	1	29.31	19.93	299	11	130
107958		BECKHAM	35.49700	99.41600	3	2		780916	1	29.04	19.75	296	11	123
104504		GRANT	36.92600	97.91000	3	2		780807	1	28.84	19.61	294	11	129
106869		TILLMAN	34.45500	98.92300	3	2		780604	1	28.72	19.53	293	11	120
103054		MCCLAIN	35.02900	97.42800	3	2		771030	1	28.55	19.41	291	11	130
106884		TILLMAN	34.27800	99.04300	3	2		780718	1	28.50	19.38	291	11	120
106704		JEFFERSON	34.16300	98.08900	3	2		780727	1	28.28	19.23	288	11	120
110302		ROGER MILLS	35.83900	99.99800	3	1		780821	9	27.84	18.93	284	11	123
102788		CANADIAN	35.71000	97.71000	3	1		771029	1	27.79	18.90	283	11	130
106726		COTTON	34.16500	98.31100	3	1		780726	1	27.76	18.88	283	11	120
107725		WASHITA	35.20400	99.20100	3	2		781007	1	27.72	18.85	283	11	123
102821		CANADIAN	35.50900	97.82900	3	2		771105	1	27.46	18.67	280	10	130
104419		GARFIELD	36.24700	97.78300	3	1		780608	9	27.45	18.67	280	10	129
102896		KINGFISHER	35.76100	97.72600	3	2		771113	1	27.32	18.58	279	10	130
106791		STEPHENS	34.38300	98.13200	3	2		780728	1	27.32	18.58	279	10	120
102726		OKLAHOMA	35.38500	97.63700	3	2		771111	1	27.23	18.52	278	10	130
108377		CUSTER	35.80200	99.07600	3	1		780910	1	27.00	18.36	275	10	123
104637		LOGAN	36.11000	97.37100	3	2		780601	1	26.91	18.30	274	10	129
102700		CANADIAN	35.55100	97.93500	3	2		771028	1	26.62	18.10	272	10	130
107292		KIOWA	34.95600	99.13300	3	2		780725	1	26.54	18.05	271	10	120
103168		CLEVELAND	35.07200	97.29800	3	2		780103	1	26.50	18.02	270	10	130
107287		KIOWA	34.81000	99.14200	3	2		780727	1	26.50	18.02	270	10	120
104473		GRANT	36.68500	97.98500	3	1		780616	1	26.47	18.00	270	10	129
104194		STEPHENS	34.33600	97.98000	3	2		780524	1	26.40	17.95	269	10	98
104425		GARFIELD	36.19800	97.78100	3	1		780609	9	26.31	17.89	268	10	129
107027		KIOWA	34.72500	98.90800	3	2		780803	1	26.19	17.81	267	10	120
102751		CANADIAN	35.37500	97.92000	3	1		771022	1	26.16	17.79	267	10	130
107337		GREER	34.94300	99.53200	•	1		780726		26.03	17.70	266	10	120
103257		POTTAWATOMIE	35.20200	96.94100	3	2		781103	1	26.00	17.68	265	10	130
107371		HARMON	34.77100	99.93400	3	1		780802	1	25.93	17.63	264	10	120
106997		COMANCHE	34.59300	98.72000	3	1		780809	1	25.79	17.54	263	10	120
104723		PAYNE	36.04100	97.20000	3	2		780701	1	25.76	17.52	263	10	129
106236		ROGER MILLS	35.65900	99.74700	3	2		780817	1	25.63	17.43	261	10	123
106849		TILLMAN	34.29600	98.87100	3	1		780803	1	25.45	17.31	260	10	120
104491		GRANT	36.82000	97.83900	3	2		780607	1	25.41	17.28	259	10	129
107636		CADDO	35.01400	98.46900	3	2		781103	1	25.38	17.26	259	10	123
104762		NOBLE	36.32600	97.17900	3	2		780630	1	25.29	17.20	258	10	129
107712		WASHITA	35.24700	98.76100	3	1		781209	1	25.20	17.14	257	10	123
108124		CUSTER	35.71100	98.98400	3	2		780916	1	25.18	17.12	257	10	123
104462		GARFIELD	36.50600	97.88700	3	1		780615	1	25.08	17.05	256	10	129
110314		DEWEY	35.88600	99.34100	3	1		780822	1	25.03	17.02	255	10	123
Y000MW5		OKLAHOMA	.0000000	.0000000	42	1		050478		25.00	17.00	255	10	21

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
104481		GRANT	36.67800	97.64200	3	2	780608		1	24.94	16.96	254	10	129
110300		DEWEY	35.85200	99.37600	3	1	780821		1	24.83	16.88	253	9	123
104669		NOBLE	36.41600	97.37000	3	1	780703		1	24.82	16.88	253	9	129
107245		KIOWA	34.94100	98.81700	3	2	780802		1	24.79	16.86	253	9	120
108168		CUSTER	35.67700	99.37000	3	1	780825		1	24.78	16.85	253	9	123
104446		GARFIELD	36.34400	97.78300	3	1	780608		1	24.62	16.74	251	9	129
104567		GRANT	36.62100	97.79600	3	2	780701		1	24.46	16.63	249	9	129
103532		LINCOLN	35.70000	96.66200	3	2	780214		9	24.32	16.54	248	9	130
107277		KIOWA	34.87900	99.09400	3	2	780728		1	24.26	16.50	247	9	120
104914		USAGE	36.59200	96.88900	3	2	780623		1	24.25	16.49	247	9	129
104783		NOBLE	36.50700	97.08400	3	2	780706		1	24.23	16.48	247	9	129
110312		CUSTER	35.77100	99.32400	3	2	780822		1	24.16	16.43	246	9	123
103258		POTTAWATOMIE	35.14700	96.98300	3	2	780103		1	24.13	16.41	246	9	130
108029		ROGER MILLS	35.45000	99.98300	3	1	780930		1	24.04	16.35	245	9	123
102798		OKLAHOMA	35.59300	97.69200	3	2	771104		1	24.00	16.32	245	9	130
103629		JEFFERSON	34.21400	97.71000	3	2	780314		1	24.00	16.32	245	9	98
106950		COMANCHE	34.56000	98.34900	3	2	780715		1	23.91	16.26	244	9	120
110311		CUSTER	35.76600	99.27300	3	2	780822		1	23.82	16.20	243	9	123
102704		CANADIAN	35.58600	97.90000	3	2	771105		1	23.80	16.18	243	9	130
103544		LINCOLN	35.77000	96.87500	3	2	780204		1	23.69	16.11	242	9	130
104527		GARFIELD	36.18600	97.62200	3	2	780625		1	23.69	16.11	242	9	129
108349		CUSTER	35.70900	99.07400	3	2	780917		1	23.65	16.08	241	9	123
107280		KIOWA	34.98600	99.06000	3	2	780726		1	23.39	15.91	239	9	120
107265		KIOWA	34.98500	98.95600	3	2	780802		1	23.31	15.85	238	9	120
104454		GARFIELD	36.27500	97.83100	3	1	780609		1	23.29	15.84	238	9	129
103033		LINCOLN	35.72300	97.08500	3	2	771127		1	23.11	15.71	236	9	130
108138		CUSTER	35.59800	98.85900	3	1	780923		1	23.10	15.71	236	9	123
104535		GARFIELD	36.24400	97.72800	3	2	780624		1	23.03	15.66	235	9	129
104526		GARFIELD	36.24100	97.64000	3	2	780625		1	22.97	15.62	234	9	129
104622		GRANT	36.99400	97.73800	3	2	780607		1	22.91	15.58	234	9	129
106830		TILLMAN	34.32200	98.60700	3	2	780718		1	22.84	15.53	233	9	120
104573		GARFIELD	36.57700	97.51200	3	2	780703		1	22.72	15.45	232	9	129
104468		GRANT	36.60600	97.82900	3	2	780614		1	22.68	15.42	231	9	129
102932		KINGFISHER	35.81100	97.88100	3	2	771112		1	22.59	15.36	230	9	130
102756		CANADIAN	35.44000	97.86600	3	1	771023		1	22.57	15.35	230	9	130
104480		GRANT	36.65100	97.76600	3	2	780608		1	22.54	15.33	230	9	129
102940		KINGFISHER	35.86700	97.82700	3	1	771114		1	22.53	15.32	230	9	130
103471		CLEVELAND	35.29900	97.51100	3	1	780129		1	22.38	15.22	228	9	130
103902		POTTAWATOMIE	34.98800	96.62600	3	2	780420		1	22.22	15.11	227	8	98
107997		BLACKMAR	35.34700	99.08800	3	2	780824		1	22.19	15.09	226	8	123
107021		CADDO	35.14000	98.21100	3	2	781012		1	22.18	15.08	226	8	123
106963		COMANCHE	34.53000	98.40200	3	2	780807		1	22.13	15.05	226	8	120
106776		JEFFERSON	34.27300	98.11600	3	2	780727		1	21.97	14.94	224	8	120
102817		KINGFISHER	35.72200	97.79600	3	2	771101		1	21.95	14.93	224	8	130
106356		DEWEY	35.98600	99.04400	3	1	781014		1	21.93	14.91	224	8	123
104539		GARFIELD	36.15900	97.67200	3	2	780624		1	21.91	14.90	223	8	129
104165		STEPHENS	34.41600	97.93000	3	2	780623		1	21.85	14.86	223	8	98
106901		JACKSON	34.43000	99.41000	3	2	780717		1	21.84	14.85	223	8	120
107376		HARMON	34.86300	99.99500	3	1	780803		1	21.79	14.82	222	8	120
103537		LINCOLN	35.64800	96.69500	3	2	780214		1	21.78	14.81	222	8	130
107062		JACKSON	34.63700	99.23000	3	1	780802		1	21.75	14.79	222	8	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
108378		DEWEY	35.82600	99.11300	3	1		780910	1	21.66	14.73	221	8	123
104497		GRANT	36.95300	97.85800	3	1		780605	1	21.62	14.70	221	8	129
103504		GRADY	35.24400	97.88000	3	2		780128	1	21.46	14.59	219	8	130
103113		MCCLAIN	35.24700	97.56100	3	2		771207	1	21.42	14.57	218	8	130
108140		CUSTER	35.55200	98.77500	3	1		780923	9	21.40	14.55	218	8	123
107090		JACKSON	34.69400	99.43200	3	1		780727	9	21.19	14.41	216	8	120
107005		COMANCHE	34.59300	98.76700	3	2		780806	1	21.07	14.33	215	8	120
108288		BLAINE	35.88200	98.20400	3	1		780902	1	21.04	14.31	215	8	123
107203		CADDO	34.94400	98.42600	3	2		780713	1	21.03	14.30	215	8	120
110364		ROGER MILLS	35.94800	99.91500	3	1		780815	1	21.01	14.29	214	8	123
200574		NOWATA	44.40690	105.4713	6	1		041276	1	20.80	14.14	212	8	50
107146		HARMON	34.73300	99.91900	3	1		780727	9	20.73	14.10	211	8	120
108352		CUSTER	35.77300	98.86000	3	1		780904	1	20.61	14.01	210	8	123
107908		WASHITA	35.44600	98.80000	3	2		780923	1	20.57	13.99	210	8	123
104541		GARFIELD	36.46100	97.51500	3	1		780612	1	20.52	13.95	209	8	129
107762		WASHITA	35.20600	99.36700	3	1		781028	1	20.45	13.91	209	8	123
106826		TILLMAN	34.37600	98.73100	3	2		780718	1	20.44	13.90	208	8	120
106839		COTTON	34.37000	98.48700	3	2		780806	1	20.25	13.77	207	8	120
107687		KIOWA	35.07500	98.77900	3	2		781104	1	20.21	13.74	206	8	123
102796		OKLAHOMA	35.60000	97.61800	3	1		771111	1	20.19	13.73	206	8	130
103380		GRADY	35.16000	97.87800	3	2		780115	1	20.16	13.71	206	8	130
107661		KIOWA	35.06300	98.72500	3	1		781021	1	20.00	13.60	204	8	123
108190		ROGER MILLS	35.70200	99.48200	3	2		780626	1	19.88	13.52	203	8	123
108104		BLAINE	35.56400	98.54100	3	2		781028	1	19.86	13.50	203	8	123
102998		CREEK	35.81700	96.56500	3	2		771120	1	19.83	13.48	202	8	130
106951		COMANCHE	34.54700	98.35200	3	2		780715	1	19.83	13.48	202	8	120
108213		ROGER MILLS	35.59500	99.74000	3	2		780815	1	19.82	13.48	202	8	123
106868		TILLMAN	34.43400	98.97400	3	1		780803	1	19.71	13.40	201	8	120
108269		KINGFISHER	35.81100	98.03200	3	1		780824	1	19.66	13.37	201	7	123
104636		LOGAN	36.07500	97.37000	3	2		780603	1	19.63	13.35	200	7	129
102798		OKLAHOMA	35.64900	97.63800	3	2		771029	1	19.60	13.33	200	7	130
108187		CUSTER	35.72400	99.33100	3	1		780825	1	19.59	13.32	200	7	123
103311		SEMINOLE	35.07100	96.66600	3	2		780105	1	19.30	13.12	197	7	130
103372		GRADY	35.17500	97.96800	3	2		780115	1	19.23	13.08	196	7	130
103799		GARVIN	34.69400	97.08800	3	2		780406	9	19.23	13.08	196	7	98
106700		COTTON	34.24600	98.24100	3	1		780726	1	19.17	13.04	196	7	120
103779		GARVIN	34.72400	97.46800	3	2		780401	1	19.13	13.01	195	7	98
104560		GARFIELD	36.29500	97.62300	3	2		780614	1	19.12	13.00	195	7	129
103468		CLEVELAND	35.33200	97.50800	3	2		780129	1	19.11	12.99	195	7	130
108235		ROGER MILLS	35.63400	99.69000	3	2		780817	1	19.01	12.93	194	7	123
106725		COTTON	34.15700	98.39200	3	1		780725	1	18.96	12.89	193	7	120
103687		MCCLAIN	34.86900	97.02800	3	2		780314	1	18.84	12.81	192	7	98
106771		TILLMAN	34.24400	99.03300	3	2		780718	1	18.82	12.80	192	7	120
107077		JACKSON	34.67800	99.28600	3	1		780803	1	18.75	12.75	191	7	120
108144		CUSTER	35.54600	98.99200	3	2		780923	1	18.67	12.70	190	7	123
103244		POTTAWATOMIE	35.28800	96.92900	3	2		780103	1	18.58	12.63	190	7	130
108142		CUSTER	35.55000	98.89100	3	1		780923	1	18.57	12.63	189	7	123
104559		GARFIELD	36.26800	97.67800	3	2		780614	1	18.54	12.61	189	7	129
106740		COTTON	34.16400	98.55600	3	1		780718	1	18.54	12.61	189	7	120
103554		LINCOLN	35.75200	96.76600	3	2		780224	1	18.52	12.59	189	7	130
102943		KINGFISHER	35.77600	97.78000	3	2		771114	1	18.50	12.58	189	7	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
106754		TILLMAN	34.19900	98.89900	3	1	780719		1	18.48	12.57	188	7	120
107253		KIOWA	34.83700	98.87900	3	2	780809		1	18.47	12.56	188	7	120
104583		GRANT	36.67900	97.61700	3	2	780615		1	18.41	12.52	188	7	129
104476		GRANT	36.63500	97.89000	3	2	780615		1	18.31	12.45	187	7	129
102803		OKLAHOMA	35.63000	97.62100	3	2	771105		1	18.30	12.44	187	7	130
102762		CANADIAN	35.37600	97.77800	3	2	771028		3	18.29	12.44	187	7	130
102935		KINGFISHER	35.81200	97.98500	3	1	771113		1	18.29	12.44	187	7	130
104192		STEPHENS	34.34700	97.88900	3	2	780524		1	18.29	12.44	187	7	98
108156		CUSTER	35.72600	99000000	3	1	781108		1	18.28	12.43	186	7	123
106890		TILLMAN	34.40500	99.19200	3	1	780719		1	18.19	12.37	186	7	120
107061		JACKSON	34.59000	99.38900	3	1	780801		1	18.15	12.34	185	7	120
108141		CUSTER	35.55300	98.64400	3	1	780923		1	18.15	12.34	185	7	123
107136		HARMON	34.71600	99.96000	3	1	780721		9	18.10	12.31	185	7	120
104522		KINGFISHER	36.07600	97.69100	3	2	780617		1	18.09	12.30	185	7	129
108163		CUSTER	35.53900	99.21400	3	1	781109		1	18.01	12.25	184	7	123
108022		ROGER MILLS	35.42500	99.89700	3	1	780825		9	17.96	12.21	183	7	123
104433		GARFIELD	36.47400	97.78300	3	2	780606		1	17.94	12.20	183	7	129
104519		KINGFISHER	36.11400	97.72800	3	2	780617		1	17.91	12.18	183	7	129
104690		KAY	36.65100	97.35300	3	2	780614		1	17.89	12.17	182	7	129
103957		GRADY	35.33400	97.92100	3	2	780105		9	17.78	12.09	181	7	130
107086		JACKSON	34.72200	99.44400	3	1	780726		1	17.78	12.09	181	7	120
104538		GARFIELD	36.20800	97.67500	3	2	780624		1	17.73	12.06	181	7	129
104404		KINGFISHER	36.12000	97.78300	3	1	780605		9	17.68	12.02	180	7	129
103232		LINCOLN	35.50700	96.92900	3	2	780104		1	17.66	12.01	180	7	130
104406		GARFIELD	36.15600	97.83400	3	2	780606		1	17.66	12.01	180	7	129
107064		JACKSON	34.68100	99.13700	3	1	780802		1	17.65	12.00	180	7	120
102828		KINGFISHER	35.72400	97.98600	3	1	771105		9	17.64	12.00	180	7	130
107031		KIOWA	34.67400	98.91200	3	2	780804		1	17.61	11.97	180	7	120
107303		KIOWA	34.86500	99.30700	3	2	780725		1	17.61	11.97	180	7	120
103224		LINCOLN	35.59100	96.87500	3	2	780105		1	17.58	11.95	179	7	130
104682		KAY	36.64400	97.44200	3	2	780615		1	17.58	11.95	179	7	129
106890		TILLMAN	34.24000	99.09000	3	2	780719		1	17.56	11.94	179	7	120
108166		CUSTER	35.51000	99.04000	3	1	781110		1	17.56	11.94	179	7	123
104009		CARTER	34.29300	97.50900	3	2	780530		1	17.55	11.93	179	7	98
108230		ROGER MILLS	35.71900	99.69500	3	1	780816		1	17.55	11.93	179	7	123
104785		NOBLE	36.50100	97.13900	3	2	780627		1	17.51	11.91	179	7	129
107294		KIOWA	34.90000	99.21300	3	2	780728		1	17.47	11.88	178	7	120
104467		GRANT	36.59900	97.76600	3	1	780614		1	17.46	11.87	178	7	129
104647		LOGAN	36.15200	97.45700	3	2	780701		1	17.30	11.76	176	7	129
108267		KINGFISHER	35.77600	98.10100	3	2	780624		1	17.25	11.73	176	7	123
104640		NOBLE	36.24100	97.29900	3	1	780704		1	17.18	11.68	175	7	129
107305		GREER	34.90500	99.30400	3	2	780802		1	17.18	11.68	175	7	120
102732		LOGAN	35.73400	97.58500	3	1	771015		1	17.16	11.67	175	7	130
107318		GREER	34.82700	99.40200	3	1	780801		1	17.15	11.66	175	7	120
104484		GRANT	36.81000	97.88100	3	2	780606		1	17.06	11.60	174	6	129
107060		JACKSON	34.67000	99.21000	3	1	780802		1	17.06	11.60	174	6	120
108135		CUSTER	35.04000	98.79200	3	2	780917		1	17.04	11.59	174	6	123
107282		KIOWA	34.85600	99.13700	3	2	780726		1	17.03	11.58	174	6	120
107246		KIOWA	34.88400	98.81100	3	2	780808		1	16.96	11.53	173	6	120
103262		POTTAWATOMIE	35.33200	97.03600	3	2	771217		1	16.94	11.52	173	6	130
103222		LINCOLN	35.55200	96.76700	3	2	780105		1	16.92	11.51	173	6	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDL	REF
106365		DEWEY	35.85400	98.95200	3	2		780916	1	16.92	11.51	173	6	123
104759		NOBLE	36.28800	97.13400	3	1		780629	1	16.85	11.46	172	6	129
107074		JACKSON	34.68200	99.35100	3	2		780803	1	16.84	11.45	172	6	120
106994		COMANCHE	34.52300	98.66400	3	2		780809	1	16.83	11.44	172	6	120
103559		LINCOLN	35.76800	97.08300	3	2		780223	1	16.78	11.41	171	6	130
103036		LINCOLN	35.64200	97.03400	3	2		771127		16.77	11.40	171	6	130
103125		CLEVELAND	35.19500	97.17500	3	2		771211	1	16.75	11.39	171	6	130
102813		CANADIAN	35.66400	97.77700	3	1		771107	1	16.66	11.33	170	6	130
104747		NOBLE	36.23100	97.24600	3	2		780624	1	16.66	11.33	170	6	129
103617		JEFFERSON	34.18400	97.91000	3	2		780312	1	16.63	11.31	170	6	98
103612		JEFFERSON	34.20200	97.81500	3	2		780312	1	16.62	11.30	170	6	98
103321		OKFUSKEE	35.50200	96.60000	3	2		780113	1	16.61	11.29	169	6	130
102992		LINCOLN	35.46300	96.87500	3	2		780104	1	16.57	11.27	169	6	130
106827		TILLMAN	34.32900	98.69600	3	1		780716	1	16.51	11.23	168	6	120
104656		NOBLE	36.30300	97.40200	3	1		780702	1	16.50	11.22	168	6	129
106792		COTTON	34.47300	98.15500	3	2		780726	1	16.40	11.15	167	6	120
104558		GARFIELD	36.28800	97.72000	3	2		780614	1	16.39	11.15	167	6	129
103017		LOGAN	35.93600	97.35200	3	2		771203	1	16.37	11.13	167	6	130
106812		COTTON	34.43600	98.31200	3	1		780805	1	16.37	11.13	167	6	120
103800		GARVIN	34.72300	97.07100	3	2		780406	1	16.35	11.12	167	6	98
108385		DEWEY	35.90200	99.21200	3	1		781015	1	16.34	11.11	167	6	123
107797		GREER	35.01000	99.60800	3	1		780822		16.29	11.08	166	6	123
106952		COMANCHE	34.53500	98.29500	3	2		780811	1	16.20	11.02	165	6	120
107761		WASHITA	35.17600	99.30400	3	1		781028	1	16.20	11.02	165	6	123
Y000NW1		OKLAHOMA	.0000000	.0000000	42	1		050478		16.18	11.00	165	6	21
104666		GARFIELD	36.37900	97.46100	3	2		780706	1	16.16	10.99	165	6	129
103806		GARVIN	34.59100	97.29800	3	2		780407	1	16.11	10.95	164	6	98
107764		WASHITA	35.23900	99.31600	3	2		781028	1	16.07	10.93	164	6	123
103722		MCCLAIN	34.97600	97.44000	3	2		780325	1	16.03	10.90	164	6	98
104455		GARFIELD	36.28900	97.78400	3	2		780609	1	15.92	10.83	162	6	129
107278		KIOWA	34.93400	99.09900	3	2		780728	1	15.89	10.81	162	6	120
110304		ROGER MILLS	35.77500	99.48700	3	1		780821	1	15.88	10.80	162	6	123
106879		JACKSON	34.41700	99.24400	3	1		780718	1	15.82	10.76	161	6	120
108371		CUSTER	35.79700	98.89700	3	2		780916	1	15.81	10.75	161	6	123
102816		KINGFISHER	35.72400	97.84700	.	1		771107	1	15.80	10.74	161	6	130
103217		LINCOLN	35.63400	96.92800	3	2		780107	1	15.75	10.71	161	6	130
107298		JACKSON	34.76700	99.34300	3	2		780725	1	15.75	10.71	161	6	120
107271		KIOWA	34.85400	99.05700	3	2		780727	1	15.69	10.67	160	6	120
106834		COMANCHE	34.42800	98.52100	3	2		780719	1	15.66	10.65	160	6	120
102860		LOGAN	35.77400	97.56500	3	1		771112	1	15.55	10.57	159	6	130
103000		CREEK	35.80500	96.51300	3	2		771120	1	15.54	10.57	159	6	130
107325		GREER	34.94100	99.45100	3	1		780801	1	15.53	10.56	158	6	120
102224		JEFFERSON	33.96300	97.91200	3	2		780525	1	15.50	10.54	158	6	112
107812		BECKHAM	35.23500	99.97000	3	2		780908	1	15.41	10.48	157	6	123
108145		CUSTER	35.51300	98.92200	3	1		780923	1	15.41	10.48	157	6	123
107058		JACKSON	34.70200	99.24400	3	2		780802	1	15.38	10.46	157	6	120
107302		GREER	34.85500	99.34300	3	1		780725	1	15.38	10.46	157	6	120
104463		GARFIELD	36.54900	97.93500	3	2		780614	1	15.34	10.43	156	6	129
106795		STEPHENS	34.37700	98.02500	3	2		780729	1	15.31	10.41	156	6	120
104786		NOBLE	36.56500	97.24400	3	1		780627	1	15.29	10.40	156	6	129
103749		GRADY	34.76800	97.66900	3	2		780402	1	15.26	10.38	156	6	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
108192		CUSTER	35.63100	99.30400	3	2		780826	1	15.21	10.34	155	6	123
107711		WASHITA	35.23800	98.83300	3	1		781209	1	15.15	10.30	155	6	123
110340		ROGER MILLS	35.84400	99.74300	3	2		780816	1	15.13	10.29	154	6	123
104635		PAYNE	36.07700	97.31600	3	2		780601	1	15.08	10.25	154	6	129
106906		JACKSON	34.44100	99.56700	3	1		780716	1	15.08	10.25	154	6	120
104764		PAWNEE	36.46300	97.02700	3	2		780627	1	15.06	10.24	154	6	129
107121		HARMON	34.65300	99.66300	3	1		780725	1	15.00	10.20	153	6	120
106895		JACKSON	34.38400	99.19400	3	1		780719	1	14.97	10.18	153	6	120
103022		LOGAN	35.89700	97.30000	3	1		771203	1	14.95	10.17	152	6	130
103233		LINCOLN	35.50400	96.98000	*	2		780104	1	14.92	10.15	152	6	130
108011		BECKHAM	35.31000	99.99700	3	1		780824	1	14.82	10.08	151	6	123
107875		CADDO	35.29200	98.30500	3	2		781015	1	14.79	10.06	151	6	123
108343		DEWEY	35.84000	99.23300	3	2		780916	1	14.75	10.03	150	6	123
104053		CARTER	34.27300	97.38500	3	2		780529	1	14.73	10.02	150	6	98
107071		JACKSON	34.50700	99.33300	3	2		780731	1	14.70	10.00	150	6	120
107068		JACKSON	34.60700	99.32200	3	1		780731	1	14.69	9.99	150	6	120
108195		CUSTER	35.59500	99.30300	3	2		780826	1	14.63	9.95	149	6	123
108115		BLAINE	35.68000	98.57000	3	2		781122	1	14.62	9.94	149	6	123
107127		HARMON	34.73900	99.84200	3	1		780719	1	14.56	9.90	149	6	120
110313		DEWEY	35.89000	99.25800	3	2		780822	1	14.56	9.90	149	6	123
108136		CUSTER	35.63500	98.86000	3	2		780917	1	14.48	9.85	148	6	123
108229		ROGER MILLS	35.69000	99.68200	3	1		780816	1	14.45	9.83	147	6	123
103104		MCCLAIN	35.16000	97.51200	3	2		771216	1	14.41	9.80	147	5	130
108225		ROGER MILLS	35.64200	99.55800	3	1		780816	9	14.39	9.79	147	5	123
107730		KIOWA	35.04400	99.03400	3	2		781008	1	14.35	9.76	146	5	123
104598		GRANT	36.85200	97.73300	3	2		780607	1	14.30	9.72	146	5	129
108010		BECKHAM	35.33400	99.98300	3	1		780824	1	14.29	9.72	146	5	123
108152		CUSTER	35.72500	99.14600	3	1		781108	1	14.29	9.72	146	5	123
107757		WASHITA	35.17200	99.36900	3	1		781020	1	14.27	9.70	146	5	123
107162		COMANCHE	34.65400	98.30600	3	2		780722	1	14.26	9.70	145	5	120
106828		TILLMAN	34.30400	98.65700	3	2		780718	1	14.19	9.65	145	5	120
107285		JACKSON	34.76700	99.19300	3	1		780726	1	14.11	9.59	144	5	120
103025		OKLAHOMA	35.62900	97.19600	3	2		771123	1	14.07	9.57	144	5	130
102964		KINGFISHER	35.89700	97.74200	3	2		771120	1	14.06	9.56	143	5	130
108228		ROGER MILLS	35.68700	99.63000	3	1		780816	1	14.03	9.54	143	5	123
103486		OKFUSKEE	35.47000	96.38700	3	2		780127	1	14.01	9.53	143	5	130
106712		JEFFERSON	34.10100	98.07300	3	2		780805	1	14.00	9.52	143	5	120
107233		KIOWA	34.98200	98.71900	3	2		780715	1	14.00	9.52	143	5	120
107015		KIOWA	34.66000	98.82500	3	2		780725	1	13.98	9.51	143	5	120
107128		HARMON	34.68600	99.81300	3	1		780719	9	13.98	9.51	143	5	120
107276		KIOWA	34.88400	99.04100	3	1		780728	1	13.96	9.49	142	5	120
107611		GRADY	35.15900	98.04000	3	1		781025	9	13.95	9.49	142	5	123
102752		CANADIAN	35.47800	97.98300	3	1		771023	1	13.91	9.46	142	5	130
108198		ROGER MILLS	35.56600	99.45000	3	2		780909	1	13.90	9.45	142	5	123
103873		STEPHENS	34.52000	97.87700	3	2		780415	1	13.85	9.42	141	5	98
104545		GARFIELD	36.46200	97.63700	3	2		780612	1	13.83	9.40	141	5	129
104607		GRADY	35.19900	98.03300	3	2		781012	1	13.82	9.40	141	5	123
104482		GRANT	36.72700	97.85700	3	2		780608	1	13.75	9.35	140	5	129
107123		JEFFERSON	33.92400	97.93500	3	2		780525	1	13.73	9.34	140	5	112
103123		CLEVELAND	35.20100	97.23700	3	2		771211	1	13.72	9.33	140	5	130
104056		GARFIELD	36.32600	97.67700	3	2		780613	1	13.72	9.33	140	5	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107601		GRADY	35.11500	98.04000	S	2		781026	1	13.70	9.32	140	5	123
107810		BECKHAM	35.08900	99.84100	S	1		780824	1	13.69	9.31	140	5	123
103227		LINCOLN	35.59300	96.98100	S	2		780104	1	13.68	9.30	140	5	130
108182		ROGER MILLS	35.72500	99.41200	S	2		780823	1	13.65	9.28	139	5	123
103566		LOGAN	35.84600	97.19500	S	2		780226	1	13.62	9.26	139	5	130
102706		CANADIAN	35.50700	97.98900	S	2		771105	1	13.57	9.23	138	5	130
103694		MCCLAIN	34.88100	97.30200	S	2		780317	1	13.56	9.22	138	5	98
106802		CUTTON	34.27300	98.32100	S	2		780722	1	13.54	9.21	138	5	120
103675		POTTAWATOMIE	34.93700	97.03600	S	2		780313	1	13.53	9.20	138	5	98
107606		BLCKHAM	35.11400	99.97200	S	2		780815	1	13.42	9.13	137	5	123
108137		CUSTER	35.57800	98.87900	S	2		780917	1	13.39	9.11	137	5	123
104627		GRANT	36.89400	97.71300	S	1		780813	1	13.38	9.10	136	5	129
106770		COMANCHE	34.78100	98.30700	S	1		780809	1	13.38	9.10	136	5	120
104485		GRANT	36.82400	97.93400	S	2		780606	1	13.37	9.09	136	5	129
110315		DEWEY	35.84400	99.33900	S	1		780822	1	13.35	9.08	136	5	123
102778		OKLAHOMA	35.64100	97.37100	S	2		771119	9	13.34	9.07	136	5	130
107756		HARMON	34.73100	99.87600	S	1		780718	1	13.33	9.06	136	5	120
102970		WASHITA	35.17500	99.25100	S	2		781020	1	13.30	9.04	136	5	123
108250		KINGFISHER	35.94500	97.76400	S	2		771119	1	13.26	9.02	135	5	130
103259		ROGER MILLS	35.68100	99.95500	S	2		780809	1	13.25	9.01	135	5	123
107877		CADDO	35.28200	98.26000	S	2		780103	1	13.23	9.00	135	5	130
107760		BECKHAM	35.24600	99.41000	S	1		781105	1	13.20	8.98	135	5	123
102814		CANADIAN	35.67600	97.83100	S	1		781020	1	13.15	8.94	134	5	123
103548		LINCOLN	35.80900	96.99500	S	2		771107	1	13.12	8.92	134	5	130
104754		NOBLE	36.28000	97.01500	S	2		780215	1	13.09	8.90	134	5	130
102716		OKLAHOMA	35.62700	97.53200	S	2		780626	1	13.06	8.88	133	5	129
019641		BECKHAM	35.31100	100.00030	S	1		771015	1	13.01	8.85	133	5	130
107612		CADDO	35.07200	98.20400	S	2		781130	1	12.97	8.82	132	5	97
102955		LOGAN	35.98400	97.61900	S	2		780927	9	12.89	8.77	131	5	123
102758		CANADIAN	35.46500	97.77600	S	1		771113	1	12.88	8.76	131	5	130
106825		COMANCHE	34.47600	98.64600	S	1		771023	1	12.86	8.74	131	5	130
107795		GREER	35.06900	99.70900	S	1		780718	1	12.86	8.74	131	5	120
104724		PAYNE	36.02700	97.24200	S	2		780822	9	12.79	8.70	130	5	123
103479		GRADY	35.26900	97.66700	S	2		780701	1	12.76	8.68	130	5	129
107792		GREER	35.05900	99.60400	S	1		780106	1	12.72	8.65	130	5	130
103744		MCCLAIN	34.89800	97.50900	S	2		780822	1	12.69	8.63	129	5	123
104452		GARFIELD	36.29100	97.99300	S	2		780326	1	12.66	8.61	129	5	98
104680		KAY	36.72300	97.46200	S	2		780609	1	12.64	8.60	129	5	129
107122		HARMON	34.71700	99.66600	S	1		780615	1	12.60	8.57	129	5	129
104500		GRANT	36.94200	97.78900	S	2		780725	9	12.60	8.57	129	5	120
104699		KAY	36.81000	97.45800	S	1		780605	1	12.56	8.54	128	5	129
107047		KIOWA	34.63700	99.08600	S	1		780613	1	12.48	8.49	127	5	129
104692		NOBLE	36.56000	97.35200	S	1		780801	1	12.47	8.48	127	5	120
108383		DEWEY	35.93300	99.11400	S	2		780614	1	12.39	8.43	126	5	129
103791		STEPHENS	34.66600	97.66800	S	2		781014	1	12.39	8.43	126	5	123
108131		CUSTER	35.73000	98.80900	S	2		780402	1	12.34	8.39	126	5	98
107755		BECKHAM	35.12000	99.41800	S	2		780917	1	12.34	8.39	126	5	123
103558		LINCOLN	35.85000	97.06900	S	2		781015	1	12.32	8.38	126	5	123
103075		POTTAWATOMIE	35.02800	97.03100	S	2		780223	1	12.29	8.36	125	5	130
107753		WASHITA	35.12200	99.30800	S	2		771223	1	12.28	8.35	125	5	130
								781015	1	12.28	8.35	125	5	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107938		WASHITA	35.36400	99.05300	3	2		781029	1	12.26	8.34	125	5	123
102740		CLEVELAND	35.21100	97.43100	3	1		771014	9	12.23	8.32	125	5	130
104501		GRANT	36.88500	97.80200	3	2		780606	1	12.22	8.31	125	5	129
101961		JEFFERSON	33.92500	97.56000	3	2		780525	1	12.21	8.30	125	5	112
107343		GREER	34.81500	99.66800	3	2		780725	1	12.21	8.30	125	5	120
104493		GRANT	36.76600	97.83200	3	2		780607	1	12.20	8.30	124	5	129
107793		BECKHAM	35.13100	99.60300	3	1		780822	1	12.19	8.29	124	5	123
102754		CANADIAN	35.42000	97.89700	3	2		771023	1	12.16	8.27	124	5	130
106808		COTTON	34.44800	98.37800	3	2		780704	1	12.14	8.26	124	5	120
107918		WASHITA	35.33000	98.87100	3	1		781203	1	12.13	8.25	124	5	123
103695		MCCLAIN	34.95100	97.34700	3	1		780317	9	12.12	8.24	124	5	98
108206		CUSTER	35.55000	99.26600	3	2		781001	1	12.12	8.24	124	5	123
102769		CANADIAN	35.51200	97.72300	3	2		771022	1	12.11	8.23	124	5	130
104198		STEPHENS	34.34800	97.77300	3	2		780525	9	12.11	8.23	124	5	98
107701		WASHITA	35.23500	98.99400	3	1		781210	1	12.06	8.20	123	5	123
102994		POTTAWATOMIE	35.37500	96.88400	3	2		780104	1	12.05	8.19	123	5	130
110310		DEWEY	35.81200	99.29200	3	1		780822	9	12.04	8.19	123	5	123
110305		ROGER MILLS	35.76700	99.43700	3	1		780821	1	12.03	8.18	123	5	123
107656		CADDO	35.61500	98.55400	3	2		781021	1	12.02	8.17	123	5	123
108143		CUSTER	35.55900	98.99800	3	2		780923	1	12.02	8.17	123	5	123
X100490	NORMAN	OKLAHOMA	.0000000	.0000000	42	2		060954		12.00	8.16	122	5	15
107988		BECKHAM	35.40700	99.67400	3	2		780622	1	12.00	8.16	122	5	123
108155		CUSTER	35.69500	99.00600	3	1		781108	1	12.00	8.16	122	5	123
102747		CANADIAN	35.46300	97.98000	3	2		771022	1	11.95	8.13	122	5	130
107355		GREER	35000000	99.62500	3	1		780726	1	11.94	8.12	122	5	120
107962		WASHITA	35.45600	99.27300	3	2		780917	1	11.91	8.10	121	5	123
107720		WASHITA	35.20400	99.02500	.	1		781007	1	11.87	8.07	121	5	123
103700		GARVIN	34.76700	97.40600	3	2		780317	9	11.83	8.04	121	5	98
108381		DEWEY	35.94200	99.05000	3	1		781014	1	11.80	8.02	120	4	123
107051		TILLMAN	34.50600	99.19900	3	2		780803	1	11.79	8.02	120	4	120
107643		CADDO	35.06700	98.36100	3	1		781211	1	11.76	8.00	120	4	123
110307		ROGER MILLS	35.79800	99.37700	3	1		780822	9	11.73	7.98	120	4	123
106993		TILLMAN	34.50700	98.72100	3	1		780809	1	11.72	7.97	120	4	120
107383		HARMON	34.92500	99.89200	3	1		780810	1	11.72	7.97	120	4	120
103091		POTTAWATOMIE	35.41500	97.03400	3	2		771126	1	11.69	7.95	119	4	130
104316		LOVE	34.06200	97.19500	3	1		780517	1	11.69	7.95	119	4	98
103788		GARVIN	34.63000	97.53200	3	2		780402	1	11.68	7.94	119	4	98
107143		HARMON	34.63100	99.77100	3	1		780726	1	11.67	7.94	119	4	120
103127		POTTAWATOMIE	35.19700	97.13400	3	2		771211	1	11.66	7.93	119	4	130
103264		POTTAWATOMIE	35.11500	96.97600	3	2		780103	1	11.65	7.92	119	4	130
102957		LOGAN	35.99300	97.40600	3	2		771118	1	11.64	7.92	119	4	130
107381		HARMON	34.95400	99.95800	3	1		780809	1	11.61	7.89	118	4	120
107605		GRADY	35.03900	98.03800	3	1		781026	1	11.61	7.89	118	4	123
106776		COTTON	34.33200	98.24300	3	2		780727	1	11.59	7.88	118	4	120
102820		CANADIAN	35.68700	97.97700	3	2		771106	1	11.58	7.87	118	4	130
107624		CADDO	35.25000	98.26200	3	1		781212	1	11.58	7.87	118	4	123
107264		KIOWA	34.99700	98.88500	3	2		780802	1	11.54	7.85	118	4	120
103602		JEFFERSON	34.07800	97.97800	3	2		770311	1	11.50	7.82	117	4	98
110309		CUSTER	35.80700	99.32100	3	1		780822	1	11.50	7.82	117	4	123
108127		CUSTER	35.65100	98.90300	3	2		780916	1	11.48	7.81	117	4	123
108109		CUSTER	35.49800	98.74200	3	2		781028	9	11.47	7.80	117	4	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
107756		BECKHAM	35.15400	99.41100	3	1		781015	1	11.46	7.79	117	4	123
104613		GRANT	36.98600	97.51500	3	2		780613	1	11.45	7.79	117	4	129
106932		COMANCHE	34.50900	98.19100	3	2		780715	1	11.45	7.79	117	4	120
110326		DEWEY	35.92000	99.32500	3	1		780824	1	11.45	7.79	117	4	123
107678		CADDO	35.24600	98.50900	3	2		781118	1	11.42	7.77	116	4	123
103389		CLEVELAND	35.24800	97.46200	3	2		780129	1	11.40	7.75	116	4	130
104307		CARTER	34.15700	97.03700	3	2		780516	1	11.40	7.75	116	4	98
104189		STEPHENS	34.37900	97.93000	3	2		780524	1	11.37	7.73	116	4	98
106897		JACKSON	34.47800	99.34500	3	2		780717	1	11.37	7.73	116	4	120
108159		CUSTER	35.59100	99.21500	3	1		781109	1	11.37	7.73	116	4	123
103210		LINCOLN	35.72300	96.92200	3	2		780106	1	11.36	7.72	116	4	130
108133		CUSTER	35.68000	98.83900	3	2		780917	1	11.34	7.71	116	4	123
107662		KIOWA	35.05700	98.66700	3	2		781022	1	11.33	7.70	116	4	123
106898		JACKSON	34.48000	99.29000	3	2		780717	1	11.29	7.68	115	4	120
108179		ROGER MILLS	35.68200	99.42100	3	1		780822	1	11.29	7.68	115	4	123
106772		TILLMAN	34.24500	99.09100	3	2		780718	1	11.27	7.66	115	4	120
102772		CANADIAN	35.61300	97.77400	3	2		771023	1	11.25	7.65	115	4	130
102827		KINGFISHER	35.72600	97.94600	3	1		771105	1	11.25	7.65	115	4	130
103572		LOGAN	35.88800	97.24400	3	2		780204	1	11.25	7.65	115	4	130
106755		TILLMAN	34.23600	98.93900	3	2		780718	1	11.25	7.65	115	4	120
103699		GARVIN	34.79700	97.40300	3	2		780317	9	11.23	7.64	115	4	98
108344		DEWEY	35.84000	99.17500	3	1		780916	1	11.23	7.64	115	4	123
104412		GARFIELD	36.20700	97.94100	3	2		780607	9	11.22	7.63	114	4	129
107326		GREER	34.85500	99.52700	3	1		780724	1	11.10	7.55	113	4	120
104578		GARFIELD	36.52100	97.56900	3	2		780703	1	11.09	7.54	113	4	129
104453		GARFIELD	36.28800	97.90100	3	2		780609	1	11.08	7.53	113	4	129
104624		GRANT	36.94000	97.67100	3	2		780607	1	11.04	7.51	113	4	129
108183		ROGER MILLS	35.68500	99.46400	3	1		780823	1	11.01	7.49	112	4	123
108214		ROGER MILLS	35.59300	99.67800	3	1		780815	1	10.95	7.45	112	4	123
108146		CUSTER	35.51400	98.88400	3	2		780923	1	10.92	7.43	111	4	123
106738		COTTON	34.20200	98.50400	3	1		780717	1	10.90	7.41	111	4	120
104555		GARFIELD	36.37500	97.67900	3	1		780613	1	10.89	7.41	111	4	129
107344		GREER	34.84800	99.68300	3	1		780725	1	10.89	7.41	111	4	120
102867		POTTAWATOMIE	35.41200	96.84000	3	1		771126	1	10.86	7.38	111	4	130
107132		HARMON	34.64900	99.91200	3	2		780719	1	10.86	7.38	111	4	120
107922		CADDO	35.46400	98.51700	3	2		781202	1	10.85	7.38	111	4	123
104466		GARFIELD	36.50600	97.83200	3	1		780612	1	10.83	7.36	110	4	129
103037		LINCOLN	35.63700	97.08200	3	2		771127	1	10.80	7.34	110	4	130
103392		CLEVELAND	35.16200	97.40500	3	2		780225	1	10.73	7.30	109	4	130
103679		GARVIN	34.60600	97.24700	3	1		780314	9	10.71	7.28	109	4	98
104499		GRANT	36.98500	97.79100	3	1		780605	1	10.71	7.28	109	4	129
107124		HARMON	34.62300	99.71600	3	1		780725	1	10.71	7.28	109	4	120
104447		GARFIELD	36.33000	97.83700	3	2		780608	1	10.70	7.28	109	4	129
103560		LINCOLN	35.76900	97.02000	3	2		780223	9	10.67	7.26	109	4	130
102948		LOGAN	35.94600	97.41800	3	2		771113	1	10.66	7.25	109	4	130
201296		CRAIG	37000000	95.09900	3	1		780808	3	10.63	7.23	108	4	50
107379		GREER	34.97400	99.67700	3	1		780803	1	10.59	7.20	108	4	120
108162		CUSTER	35.55200	99.05500	3	2		781109	1	10.57	7.19	108	4	123
104717		KAY	36.93100	97.40800	3	2		780614	1	10.56	7.18	108	4	129
108003		BECKHAM	35.29400	99.59100	3	2		780824	1	10.55	7.17	108	4	123
108359		DEWEY	35.84700	98.84200	3	2		780909	1	10.51	7.15	107	4	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107385		HARMON	34.89700	99.94300	3	1		780810	1	10.50	7.14	107	4	120
103616		JEFFERSON	34.18700	97.98100	3	2		780312	1	10.48	7.13	107	4	98
106793		STEPHENS	34.41900	98.08600	3	2		780729	1	10.48	7.13	107	4	120
108310		BLAINE	35.80400	98.42100	3	2		780811	1	10.43	7.09	106	4	123
107739		KIOWA	35.06500	99.12900	3	2		781008	1	10.42	7.09	106	4	123
107080		JACKSON	34.55300	99.38400	3	2		780801	1	10.41	7.08	106	4	120
108154		CUSTER	35.67800	99.15000	3	1		781108	1	10.38	7.06	106	4	123
104769		NOBLE	36.44900	97.22400	3	2		780628	1	10.36	7.04	106	4	129
103644		ROGER MILLS	35.93300	99.52100	3	2		780311	1	10.35	7.04	106	4	98
107085		JACKSON	34.50200	99.40600	3	1		780801	1	10.35	7.04	106	4	120
104450		GARFIELD	36.32200	97.99100	3	1		780608	1	10.34	7.03	105	4	129
103556		LINCOLN	35.82000	97.01800	3	2		780223	1	10.33	7.02	105	4	130
102789		CANADIAN	35.66300	97.70900	3	2		771029	1	10.31	7.01	105	4	130
108161		CUSTER	35.59800	98.99600	3	1		781109	1	10.29	7.00	105	4	123
103490		GRADY	35.31900	97.77500	3	2		780129	1	10.28	6.99	105	4	130
107384		HARMON	34.98600	99.91800	3	1		780810	1	10.27	6.98	105	4	120
104025		STEPHENS	34.40600	97.70600	3	2		780602	9	10.26	6.98	105	4	98
107694		KIOWA	35.08700	99.00200	3	1		781105	1	10.18	6.92	104	4	123
102824		CANADIAN	35.67000	97.89100	3	2		771106	1	10.17	6.92	104	4	130
102761		CANADIAN	35.39000	97.82400	3	2		771023	1	10.16	6.91	104	4	130
107076		JACKSON	34.72300	99.29900	3	2		780803	1	10.16	6.91	104	4	120
103230		LINCOLN	35.54800	96.93600	3	2		780104	1	10.14	6.90	103	4	130
110301		ROGER MILLS	35.83900	99.42800	3	1		780821	1	10.13	6.89	103	4	123
107120		HARMON	34.64100	99.66500	3	1		780725	1	10.12	6.88	103	4	120
102991		LINCOLN	35.45600	96.98100	3	2		780104	1	10.09	6.86	103	4	130
103223		LINCOLN	35.54900	96.82000	3	2		780105	1	10.09	6.86	103	4	130
103374		GRADY	35.21400	97.96900	3	1		780115	1	10.08	6.85	103	4	130
106838		COMANCHE	34.43400	98.56900	3	2		780720	1	10.08	6.85	103	4	120
108311		BLAINE	35.76700	98.48800	3	2		780812	1	10.08	6.85	103	4	123
107603		GRADY	35.07300	98.06600	3	2		781026	1	10.07	6.85	103	4	123
102939		KINGFISHER	35.76900	97.97100	3	2		771114	1	10.04	6.83	102	4	130
104634		PAYNE	36.10300	97.30200	3	2		780601	1	10.02	6.81	102	4	129
106794		STEPHENS	34.37500	98.08400	3	2		780729	1	10.02	6.81	102	4	120
X100486	GUYMON	OKLAHOMA	.0000000	.0000000	42	2		062554		10.00	6.80	102	4	15
108353		CUSTER	35.76700	98.91500	3	1		780904	1	10.00	6.80	102	4	123
102222		JEFFERSON	33.95600	97.93900	3	2		780525	1	9.98	6.79	102	4	112
104460		GARFIELD	36.55000	97.99600	3	1		780613	1	9.97	6.78	102	4	129
107775		BECKHAM	35.20500	99.73700	3	2		780808	1	9.92	6.75	101	4	123
107911		WASHITA	35.36400	98.82800	.	1		780924	1	9.92	6.75	101	4	123
106998		COMANCHE	34.54400	98.75200	3	2		780809	1	9.90	6.73	101	4	120
104752		NOBLE	36.20200	97.15900	3	2		780707	1	9.84	6.69	100	4	129
106888		TILLMAN	34.33300	99.11300	3	1		780719	4	9.82	6.68	100	4	120
102711		OKLAHOMA	35.45000	97.53000	3	1		771015	1	9.81	6.67	100	4	130
103254		POTTAWATOMIE	35.20100	96.89100	3	2		780103	1	9.81	6.67	100	4	130
102887		CREEK	35.76900	96.29800	3	2		771113	1	9.77	6.64	100	4	130
110341		ELLIS	35.90800	99.62800	3	2		780808	1	9.77	6.64	100	4	123
107304		GREER	34.90900	99.34100	3	2		780802	1	9.75	6.63	99	4	120
106910		JACKSON	34.44100	99.65700	3	2		780718	1	9.72	6.61	99	4	120
107691		KIOWA	35.04200	98.98800	3	1		781104	1	9.71	6.60	99	4	123
108149		CUSTER	35.50000	98.78800	3	1		780923	1	9.71	6.60	99	4	123
110329		ROGER MILLS	35.81500	99.57600	3	2		780817	1	9.70	6.60	99	4	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107089		JACKSON	34.64900	99.43700	3	1		780727	1	9.68	6.58	99	4	120
108015		BECKHAM	35.28400	99.84300	3	2		780824	1	9.68	6.58	99	4	123
104763		NOBLE	36.46300	97.07000	3	2		780827	1	9.63	6.55	98	4	129
110317		DEWEY	35.96600	99.29600	3	2		780822	1	9.63	6.55	98	4	123
104193		STEPHENS	34.33200	97.90900	3	2		780824	1	9.62	6.54	98	4	98
107129		HARMON	34.67000	99.67000	3	1		780719	9	9.60	6.53	98	4	120
103016		LOGAN	35.89700	97.35300	3	2		771203	1	9.59	6.52	98	4	130
106878		TILLMAN	34.41900	99.07800	3	2		780717	1	9.58	6.51	98	4	120
106958		COMANCHE	34.72000	98.37300	3	2		780809	1	9.58	6.51	98	4	120
103852		GARVIN	34.55300	97.40300	3	2		780408	1	9.57	6.51	98	4	98
106957		COMANCHE	34.71100	98.27600	3	2		780609		9.56	6.50	98	4	120
107224		CADDO	34.98400	98.51500	3	1		780726	1	9.55	6.49	97	4	120
103582		LINCOLN	35.88200	97.05100	3	2		780225	1	9.52	6.47	97	4	130
103899		POTTAWATOMIE	34.97100	96.77700	3	2		780420	1	9.51	6.47	97	4	98
104402		KINGFISHER	36.11000	97.99400	3	2		780605	9	9.50	6.46	97	4	129
104475		GRANT	36.73100	97.87700	3	2		780614	1	9.50	6.46	97	4	129
104668		NOBLE	36.48200	97.37000	3	2		780703	1	9.50	6.46	97	4	129
107252		KIOWA	34.87000	98.95100	3	2		780809	1	9.50	6.46	97	4	120
107338		GREER	34.94900	99.56900	3	2		780727	9	9.50	6.46	97	4	120
104803		KAY	36.67000	97.25300	3	1		780629	1	9.47	6.44	97	4	129
107291		KIOWA	34.98500	99.14600	3	1		780725	9	9.46	6.43	96	4	120
108004		BECKHAM	35.29900	99.50300	3	2		780824	1	9.45	6.43	96	4	123
107159		GRADY	34.97200	98.04000	3	2		780811	1	9.44	6.42	96	4	120
104588		GRANT	36.65200	97.60400	3	1		780615	9	9.41	6.40	96	4	129
104912		OSAGE	36.61800	96.95700	3	2		780823		9.36	6.36	95	4	129
104650		NOBLE	36.24300	97.41500	3	2		780701		9.34	6.35	95	4	129
108123		BLAINE	35.62500	98.58600	3	2		781111		9.34	6.35	95	4	123
107862		CADDO	35.42000	98.47300	3	2		780923		9.33	6.34	95	4	123
103219		LINCOLN	35.55000	96.87300	3	2		780104		9.31	6.33	95	4	130
108309		BLAINE	35.77200	98.40000	3	1		780811		9.31	6.33	95	4	123
108380		DEWEY	35.84500	99.07400	3	2		780910		9.30	6.32	95	4	123
110335		ROGER MILLS	35.84100	99.70400	3	1		780816	1	9.30	6.32	95	4	123
107084		JACKSON	34.53500	99.43900	3	1		780801	1	9.29	6.32	95	4	120
107359		HARMON	34.86700	99.78900	3	2		780801	1	9.29	6.32	95	4	120
104788		NOBLE	36.55100	97.23600	3	1		780627	1	9.28	6.31	95	4	129
104618		GRANT	36.96900	97.57400	3	2		780614	1	9.27	6.30	95	4	129
104610		GRANT	36.82300	97.61600	3	1		780613	1	9.26	6.30	94	4	129
104319		LOVE	34.06200	97.23100	3	1		780517	1	9.25	6.29	94	4	98
103448		CLEVELAND	35.28900	97.45700	3	2		780129	1	9.22	6.27	94	4	130
104710		KAY	36.89400	97.35400	3	2		780614	1	9.21	6.26	94	4	129
104910		PAWNEE	36.55900	96.76300	3	2		780622	1	9.20	6.26	94	4	129
103021		LOGAN	35.94000	97.29700	3	2		771203	1	9.19	6.25	94	4	130
104540		KINGFISHER	36.14300	97.73400	3	2		780624	1	9.14	6.22	93	3	129
103505		GRADY	35.20100	97.90800	3	2		780128	1	9.13	6.21	93	3	130
106809		COMANCHE	34.47600	98.34900	3	2		780804	1	9.12	6.20	93	3	120
106274		KINGFISHER	35.98200	98.05000	3	1		780825	1	9.12	6.20	93	3	123
104648		GARFIELD	36.20300	97.47700	3	1		780701	1	9.11	6.19	93	3	129
107386		HARMON	34.89700	99.98800	3	1		780810	1	9.11	6.19	93	3	120
104623		GRANT	36.96900	97.72800	3	2		780607	1	9.08	6.17	93	3	129
104566		GARFIELD	36.51400	97.67500	3	1		780616	1	9.07	6.17	93	3	129
108333		DEWEY	35.81900	98.64200	3	2		780819	1	9.05	6.15	92	3	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
103313		GRADY	35.02900	97.97200	3	1		780107	1	9.04	6.15	92	3	130
107782		BECKHAM	35.18800	99.61400	3	2		780817	1	9.04	6.15	92	3	123
103863		GRADY	34.89600	97.88000	3	2		780415	1	9.03	6.14	92	3	98
107674		WASHITA	35.18900	98.61900	3	2		781111	1	9.03	6.14	92	3	123
107683		WASHITA	35.30500	98.66800	3	2		781118	1	9.03	6.14	92	3	123
104591		GRANT	36.70700	97.67200	3	2		780701	1	9.02	6.13	92	3	129
107187		CADDO	34.94300	98.35700	3	1		780726	9	9.02	6.13	92	3	120
106095		CUSTER	35.65100	98.67200	3	2		781029	1	9.00	6.12	92	3	123
104772		NOBLE	36.42000	97.16400	3	2		780628	1	8.97	6.10	91	3	129
108157		CUSTER	35.63600	99.06400	3	1		781108	1	8.97	6.10	91	3	123
107919		WASHITA	35.45300	98.92200	3	2		781203	1	8.96	6.09	91	3	123
108268		KINGFISHER	35.78800	98.05100	3	2		780824	1	8.94	6.08	91	3	123
104917		OSAGE	36.50800	96.86500	3	2		780623	1	8.93	6.07	91	3	129
103549		LINCOLN	35.83700	96.76500	1	1		780215	1	8.92	6.07	91	3	130
108017		BECKHAM	35.37800	99.80600	3	2		780825	1	8.92	6.07	91	3	123
104458		GRANT	36.59400	97.92900	3	1		780613	1	8.89	6.05	91	3	129
102823		KINGFISHER	35.72400	97.89000	3	2		771106	1	8.86	6.02	90	3	130
103867		GRADY	34.98400	97.92300	3	2		780416	1	8.86	6.02	90	3	98
108330		BLAINE	35.98200	98.61800	3	2		780818	1	8.83	6.00	90	3	123
107083		JACKSON	34.56400	99.41700	3	1		780801	1	8.82	6.00	90	3	120
106773		TILLMAN	34.24800	99.12300	3	2		780718	1	8.81	5.99	90	3	120
103212		LINCOLN	35.67900	96.96100	3	2		780106	1	8.78	5.97	90	3	130
103167		CLEVELAND	35.02900	97.29800	3	2		771231	1	8.77	5.96	89	3	130
103390		CLEVELAND	35.24700	97.40200	3	2		780225	1	8.77	5.96	89	3	130
103173		MCCLAIN	35.07300	97.40500	3	2		771230	1	8.75	5.95	89	3	130
103571		LOGAN	35.92000	97.24600	3	2		780204	1	8.75	5.95	89	3	130
106931		STEPHENS	34.50000	98.13300	3	2		780715	1	8.75	5.95	89	3	120
102760		CANADIAN	35.41900	97.82300	3	2		771023	1	8.69	5.91	89	3	130
104574		GARFIELD	36.53800	97.51300	3	2		780703	1	8.69	5.91	89	3	129
107226		KIOWA	34.98300	98.61300	3	2		780727	1	8.69	5.91	89	3	120
103215		LINCOLN	35.63700	96.87500	3	2		780107	1	8.67	5.90	88	3	130
103630		JEFFERSON	34.15800	97.70500	3	2		780314	1	8.60	5.85	88	3	98
107317		GREER	34.78000	99.45600	3	1		780731	1	8.60	5.85	88	3	120
107262		KIOWA	34.89900	98.94600	3	2		780801	1	8.56	5.82	87	3	120
107882		WASHITA	35.28800	98.62100	3	2		781118	1	8.56	5.82	87	3	123
102755		CANADIAN	35.47800	97.87700	3	2		771023	1	8.55	5.81	87	3	130
102705		CANADIAN	35.50300	97.93100	3	2		771105	1	8.53	5.80	87	3	130
103808		GRADY	34.75400	97.80900	3	2		780408	1	8.53	5.80	87	3	98
107088		JACKSON	34.66500	99.39500	3	1		780726	1	8.53	5.80	87	3	120
107806		BECKHAM	35.17300	99.69100	3	1		780815	1	8.53	5.80	87	3	123
107180		COMANCHE	34.64600	98.33400	3	2		780721	1	8.51	5.79	87	3	120
107021		TILLMAN	34.59300	98.88100	3	2		780808	9	8.50	5.78	87	3	120
103026		LOGAN	35.72400	97.24800	3	2		771126	1	8.48	5.77	86	3	130
107273		KIOWA	34.79800	99.08800	3	2		780727	1	8.45	5.75	86	3	120
103239		POTTAWATOMIE	35.33300	96.78800	3	2		780103	1	8.44	5.74	86	3	130
104459		GARFIELD	36.54900	97.89100	3	2		780616	1	8.42	5.73	86	3	129
103023		OKLAHOMA	35.68000	97.24300	3	2		771202	1	8.41	5.72	86	3	130
107735		WASHITA	35.21900	99.07700	3	2		781008	1	8.40	5.71	86	3	123
107652		CADDO	35.24700	98.26000	3	1		781212	1	8.39	5.71	86	3	123
104665		NOBLE	36.37500	97.40600	3	2		780708	1	8.38	5.70	85	3	129
104720		GRANT	36.95700	97.47700	3	2		780614	1	8.38	5.70	85	3	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104761		NOBLE	36.32800	97.13700	3	2		780630	1	8.37	5.69	85	3	129
104411		GARFIELD	36.24700	97.89400	3	2		780607	9	8.36	5.68	85	3	129
104488		GRANT	36.78000	97.91000	3	2		780607	1	8.35	5.68	85	3	129
106785		COTTON	34.41900	98.24200	3	2		780728	9	8.35	5.68	85	3	120
107016		COMANCHE	34.63600	98.78800	3	2		780725	1	8.35	5.68	85	3	120
107873		CADDO	35.31600	98.35100	3	2		781015	1	8.34	5.67	85	3	123
104820		KAY	36.76400	97.24700	3	2		780707	1	8.33	5.66	85	3	129
106899		JACKSON	34.43400	99.28900	3	2		780717	1	8.33	5.66	85	3	120
103798		GARVIN	34.67200	97.03600	3	2		780406	9	8.30	5.64	85	3	98
108160		CUSTER	35.60000	99.04000	3	1		781109	1	8.28	5.63	84	3	123
106980		COMANCHE	34.52100	98.51800	3	1		780810	9	8.27	5.62	84	3	120
104512		LOGAN	36.07200	97.61100	3	2		780630	1	8.26	5.62	84	3	129
108221		ROGER MILLS	35.56800	99.58600	3	2		780815	1	8.26	5.62	84	3	123
104561		GARFIELD	36.33500	97.62200	3	2		780614	1	8.25	5.61	84	3	129
107320		GREER	34.99300	99.48500	3	1		780602	1	8.23	5.60	84	3	120
107045		KIOWA	34.63600	99.02600	3	2		780801	1	8.20	5.58	84	3	120
107181		COMANCHE	34.80800	98.29700	3	2		780721	1	8.19	5.57	84	3	120
104725		PAYNE	36.06800	97.22900	3	2		780701	1	8.17	5.56	83	3	129
106836		COTTON	34.28900	98.55100	3	2		780719	1	8.16	5.55	83	3	120
104848		PAYNE	36.07700	96.97600	3	2		780619	1	8.15	5.54	83	3	129
108013		BECKHAM	35.29100	99.79700	3	2		780824	1	8.15	5.54	83	3	123
103240		POTTAWATOMIE	35.33200	96.87700	3	2		780103	1	8.14	5.54	83	3	130
104771		NOBLE	36.37000	97.19200	3	2		780628	1	8.14	5.54	83	3	129
107814		BECKHAM	35.45600	99.87800	3	2		780908	1	8.13	5.53	83	3	123
110306		CUSTER	35.76900	99.37300	3	2		780821	1	8.13	5.53	83	3	123
107104		JACKSON	34.70800	99.51500	3	1		780724	1	8.09	5.50	83	3	120
104252		JOHNSTON	34.34700	96.40500	3	2		780525	1	8.07	5.49	82	3	98
103555		LINCOLN	35.86460	97.01600	3	2		780223	1	8.04	5.47	82	3	130
108125		CUSTER	35.73200	98.69500	3	2		780916	1	8.04	5.47	82	3	123
103864		GRADY	34.89300	97.93500	3	2		780416	9	8.00	5.44	82	3	98
107307		KIOWA	34.94360	99.26100	.	1		780802	1	7.97	5.42	81	3	120
108180		CUSTER	35.74000	99.28700	3	2		780822	1	7.97	5.42	81	3	123
104662		NOBLE	36.47800	97.44200	3	2		780708	1	7.96	5.41	81	3	129
103692		MCCLAIN	34.99200	97.47000	3	2		780317	1	7.94	5.40	81	3	98
102770		CANADIAN	35.53600	97.72200	3	2		771022	1	7.93	5.39	81	3	130
103705		GARVIN	34.80000	97.36000	3	2		780316	1	7.92	5.39	81	3	98
102985		POTTAWATOMIE	35.41600	96.92960	3	2		771127	1	7.91	5.38	81	3	130
107300		JACKSON	34.81500	99.34400	.	2		780725	9	7.91	5.38	81	3	120
110353		ELLIS	35.97200	99.75800	3	2		780609	1	7.85	5.34	80	3	123
107727		WASHITA	35.14960	99.18200	3	1		781007	9	7.84	5.33	80	3	123
106783		JEFFERSON	34.29100	98.03100	3	2		780727	1	7.82	5.32	80	3	120
104787		NOBLE	36.51500	97.19200	3	2		780627	1	7.81	5.31	80	3	129
106975		COMANCHE	34.60000	98.54800	3	2		780809	1	7.81	5.31	80	3	120
107314		JACKSON	34.75600	99.42200	3	1		780731	1	7.81	5.31	80	3	120
103112		MCCLAIN	35.24700	97.62000	3	2		771207	1	7.80	5.30	80	3	130
104415		GARFIELD	36.19700	97.83400	3	2		780607	1	7.80	5.30	80	3	129
106757		TILLMAN	34.17500	98.80500	3	2		780718	1	7.80	5.30	80	3	120
110316		DEWEY	35.97800	99.34200	3	1		780823	1	7.80	5.30	80	3	123
104892		PAWNEE	36.40600	96.81500	3	2		780628	1	7.78	5.29	79	3	129
106943		COMANCHE	34.68500	98.29500	3	2		780722	1	7.78	5.29	79	3	120
106953		COMANCHE	34.57800	98.29700	3	2		780811	1	7.78	5.29	79	3	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
107228		KIOWA	34.66400	98.72800	S	C		780720	1	7.78	5.29	79	3	120
104612		GRANT	36.98300	97.60600	S	C		780613	1	7.77	5.28	79	3	129
104683		KAY	36.67900	97.40500	S	C		780615	1	7.77	5.28	79	3	129
103649		JEFFERSON	34.15600	97.61700	S	C		780312	1	7.75	5.27	79	3	98
106936		COMANCHE	34.50100	98.24400	S	C		780716	1	7.75	5.27	79	3	120
108199		ROGER MILLS	35.60100	99.48200	S	C		780909	1	7.75	5.27	79	3	123
107723		WASHITA	35.24060	99.15600	S	C		781007	1	7.72	5.25	79	3	123
103600		JEFFERSON	34.14400	97.98500	S	C		780311	1	7.71	5.24	79	3	98
104789		NOBLE	36.59200	97.23900	S	C		780627	1	7.71	5.24	79	3	129
106894		TILLMAN	34.33200	99.16200	S	C		780719	1	7.71	5.24	79	3	120
107809		BECKHAM	35.20300	99.79900	S	1		780824	1	7.69	5.23	78	3	123
104592		GRANT	36.70700	97.72900	S	C		780701	1	7.68	5.22	78	3	129
103567		LOGAN	35.78300	97.24400	S	C		780226	1	7.66	5.21	78	3	130
104532		GARFIELD	36.24700	97.50900	S	C		780625	1	7.65	5.20	78	3	129
107065		JACKSON	34.62500	99.13700	S	1		780802	1	7.63	5.19	78	3	120
107617		CADDO	35.07000	98.14400	S	1		780927	1	7.63	5.19	78	3	123
106824		TILLMAN	34.41600	98.71400	S	C		780717	1	7.62	5.18	78	3	120
102773		CANADIAN	35.54900	97.77900	S	C		771023	1	7.61	5.17	78	3	130
107028		KIOWA	34.70300	98.68600	S	C		780803	1	7.60	5.17	78	3	120
106892		TILLMAN	34.29500	99.16800	S	C		780719	1	7.58	5.15	77	3	120
104320		LOVE	34.02600	97.20700	S	C		780517	1	7.55	5.13	77	3	98
107721		WASHITA	35.23100	99.06000	S	1		781007	1	7.55	5.13	77	3	123
107109		JACKSON	34.64700	99.60900	S	1		780724	1	7.54	5.13	77	3	120
104727		PAYNE	36.10700	97.23100	S	C		780701	1	7.53	5.12	77	3	129
103693		MCCLAIN	34.91200	97.30300	S	C		780317	1	7.52	5.11	77	3	98
106889		TILLMAN	34.33800	99.08000	S	C		780719	1	7.51	5.11	77	3	120
107144		HARMON	34.56500	99.84300	S	1		780727	3	7.51	5.11	77	3	120
104529		GARFIELD	36.19500	97.51000	S	C		780625	1	7.50	5.10	77	3	129
106981		COMANCHE	34.54900	98.51800	S	1		780810	9	7.50	5.10	77	3	120
104584		GRANT	36.70900	97.56800	S	C		780615	1	7.46	5.07	76	3	129
108354		DEWEY	35.98300	98.80200	S	C		780909	1	7.46	5.07	76	3	123
104444		GARFIELD	36.37100	97.83600	S	C		780608	1	7.43	5.05	76	3	129
108165		CUSTER	35.50800	99.08100	S	1		781110	9	7.43	5.05	76	3	123
110323		ROGER MILLS	35.80400	99.41200	S	C		780823	1	7.42	5.05	76	3	123
103773		GARVIN	34.67900	97.35200	S	C		780402	1	7.41	5.04	76	3	98
103776		GARVIN	34.67800	97.44900	S	1		780301	1	7.39	5.03	75	3	98
104697		NOBLE	36.58900	97.30000	S	C		780614	9	7.39	5.03	75	3	129
107917		WASHITA	35.33300	98.83400	S	C		781203	1	7.37	5.01	75	3	123
107346		HARMON	34.85000	99.74800	S	C		780801	1	7.36	5.00	75	3	120
104403		KINGFISHER	36.11000	97.83300	S	C		780605	9	7.32	4.98	75	3	129
104890		PAWNEE	36.46300	96.81800	S	C		780626	1	7.29	4.96	74	3	129
107311		KIOWA	35000000	99.25300	S	1		780803	1	7.27	4.94	74	3	123
102702		CANADIAN	35.55700	97.88700	S	C		771105	1	7.25	4.93	74	3	130
103533		LINCOLN	35.62300	96.66100	S	C		780214	1	7.25	4.93	74	3	130
104413		GARFIELD	36.16200	97.99800	S	C		780607	9	7.25	4.93	74	3	129
107705		WASHITA	35.21000	98.93900	S	1		781209	1	7.25	4.93	74	3	123
103498		LINCOLN	35.59300	96.65100	S	C		780113	1	7.23	4.92	74	3	130
104593		GRANT	36.74700	97.73000	S	C		780701	1	7.22	4.91	74	3	129
107677		CADDO	35.23200	98.56400	S	C		781118	1	7.20	4.90	73	3	123
103846		CARTER	34.47300	97.47000	S	C		780409	1	7.19	4.89	73	3	98
107147		HARMON	34.63300	99.98400	S	1		780809	3	7.19	4.89	73	3	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
102938		KINGFISHER	35.77500	97.94300	3	2		771113	1	7.18	4.88	73	3	130
107036		TILLMAN	34.54500	99.08800	3	2		780861		7.17	4.88	73	3	120
106937		COMANCHE	34.60400	98.42800	3	2		780811	1	7.15	4.86	73	3	120
110355		ROGER MILLS	35.45600	99.82500	3	2		780823	1	7.15	4.86	73	3	123
103891		POTTAWATOMIE	34.98500	96.93200	3	2		780420	1	7.13	4.85	73	3	98
103613		JEFFERSON	34.24500	97.94600	3	1		780312	1	7.12	4.84	73	3	98
107874		CADDO	35.32600	98.33600	3	2		781015	1	7.12	4.84	73	3	123
110352		ELLIS	35.92800	99.75200	3	2		780809	1	7.12	4.84	73	3	123
108129		CUSTER	35.63700	98.94000	3	2		780416	1	7.11	4.83	73	3	123
107716		KIOWA	35.12100	99.05800	3	1		781007	1	7.10	4.83	72	3	123
106722		COTTON	34.20000	98.44900	3	1		780724	1	7.09	4.82	72	3	120
107044		KIOWA	34.71400	99.06900	3	2		780731	1	7.09	4.82	72	3	120
108098		CUSTER	35.59600	98.70400	3	2		781028	1	7.08	4.81	72	3	123
110321		ROGER MILLS	35.94400	99.48700	3	2		780823	1	7.07	4.81	72	3	123
107082		JACKSON	34.59400	99.47100	3	1		780801	1	7.06	4.80	72	3	120
107697		KIOWA	35.07600	98.81200	3	1		781113	1	7.06	4.80	72	3	123
108358		DEWEY	35.85800	98.84200	3	1		780909	1	7.04	4.79	72	3	123
106881		TILLMAN	34.31800	99.02500	3	1		780718	1	7.02	4.77	72	3	120
104554		GARFIELD	36.36400	97.72800	3	2		780613	1	7.01	4.77	72	3	129
103723		MCCLAIN	34.89600	97.41100	3	2		780325	1	7.00	4.76	71	3	98
104224		CARTER	34.31800	96.98500	3	2		780519	1	7.00	4.76	71	3	98
104451		GARFIELD	36.27300	97.98700	3	2		780808	1	7.00	4.76	71	3	129
104738		NOBLE	36.24400	97.08700	3	2		780817	1	7.00	4.76	71	3	129
107936		WASHITA	35.26200	99.09800	3	2		781029	1	6.98	4.75	71	3	123
104408		KINGFISHER	36.07100	97.88800	3	1		780606	9	6.97	4.74	71	3	129
105130		OSAGE	36.68600	96.35100	3	2		780711	1	6.97	4.74	71	3	129
107140		JACKSON	34.50900	99.78100	3	1		780725	9	6.96	4.73	71	3	120
103220		LINCOLN	35.50600	96.82300	3	2		780104	1	6.93	4.71	71	3	130
106718		JEFFERSON	34.23400	98.13000	3	2		780806	1	6.93	4.71	71	3	120
108132		CUSTER	35.70900	98.82900	3	2		780917	1	6.92	4.71	71	3	123
104479		GRANT	36.67900	97.76600	3	2		780608	1	6.91	4.70	70	3	129
102934		KINGFISHER	35.80900	97.94000	3	1		771113	1	6.90	4.69	70	3	130
103841		CARTER	34.50700	97.50800	3	2		780408	1	6.90	4.69	70	3	98
104911		PAWNEE	36.50400	96.83400	3	2		780622	1	6.90	4.69	70	3	129
107600		GRADY	35.11600	98.09100	3	2		781025	1	6.87	4.67	70	3	123
103633		STEPHENS	34.59000	97.66700	3	2		780409	1	6.86	4.66	70	3	98
107030		KIOWA	34.62500	98.98400	3	2		780804	1	6.84	4.65	70	3	120
107048		KIOWA	34.69300	99.02400	3	2		780802	1	6.84	4.65	70	3	120
108165		ROGER MILLS	35.63100	99.41700	3	1		780823	1	6.83	4.64	70	3	123
108267		KINGFISHER	35.99500	98.19000	3	2		780902	1	6.82	4.64	70	3	123
103678		MCCLAIN	34.87000	97.23500	3	2		780313	1	6.81	4.63	69	3	98
110366		ELLIS	35.94200	99.95900	3	1		780823	1	6.81	4.63	69	3	123
104617		GRANT	36.90960	97.56700	3	2		780614	1	6.78	4.61	69	3	129
104757		NOBLE	36.26800	97.24500	3	1		780629	1	6.78	4.61	69	3	129
102819		OKLAHOMA	35.52500	97.62000	3	1		771111	1	6.77	4.60	69	3	130
107778		BECKHAM	35.18900	99.56700	3	1		780817	9	6.77	4.60	69	3	123
103680		GARVIN	34.80500	97.19500	3	2		780314	9	6.76	4.60	69	3	98
102714		LINCOLN	35.46200	96.76700	3	2		771126	1	6.75	4.59	69	3	130
110331		ROGER MILLS	35.63600	99.56900	3	2		780824	1	6.73	4.58	69	3	123
104695		NOBLE	36.51300	97.30100	3	2		780614	1	6.72	4.57	69	3	129
106978		COMANCHE	34.50700	98.61800	3	2		780810	1	6.70	4.56	68	3	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
106233		ROGER MILLS	35.70800	99.63400	3	2		780817	1	0.70	4.56	68	3	123
104908		OSAGE	36.55500	96.80700	3	2		780622	1	0.69	4.55	68	3	129
107114		HARMON	34.53500	99.73500	3	1		780726	9	0.67	4.54	68	3	120
107141		HARMON	34.55600	99.77200	3	1		780726	9	0.67	4.54	68	3	120
107097		JACKSON	34.60500	99.56000	3	1		780719	1	0.66	4.53	68	3	120
107680		WASHITA	35.23300	98.67500	3	2		781118	1	0.66	4.53	68	3	123
104095		HUGHES	34.95500	96.41200	3	2		780518	1	0.65	4.52	68	3	98
107649		CADDO	35.20100	98.35100	3	1		781212	1	0.64	4.52	68	3	123
019681		ROGER MILLS	35.85600	100.0040	3	2		781116	1	0.63	4.51	68	3	97
102784		LOGAN	35.85500	97.40500	3	2		771106	1	0.63	4.51	68	3	130
102941		KINGFISHER	35.84700	97.77900	3	2		771114	1	0.63	4.51	68	3	130
106706		COTTON	34.19900	98.13600	3	2		780728	1	0.63	4.51	68	3	120
107105		JACKSON	34.69800	99.54400	3	1		780724	1	0.62	4.50	68	3	120
110320		ROGER MILLS	35.97100	99.43600	3	2		780823	1	0.62	4.50	68	3	123
107618		CADDO	35.02900	98.14500	3	2		780927	9	0.61	4.49	67	3	123
107116		JACKSON	34.51300	99.70800	3	1		780726	9	0.59	4.48	67	3	120
103738		GARVIN	34.65400	97.50900	3	2		780328	1	0.57	4.47	67	3	98
107297		JACKSON	34.76800	99.28800	3	2		780724	1	0.56	4.46	67	2	120
107657		CADDO	35.01300	98.51000	3	2		781021	1	0.56	4.46	67	2	123
106337		BLAINE	35.82100	98.57900	3	2		780819	1	0.55	4.45	67	2	123
103713		GARVIN	34.77500	97.52800	3	2		780318	1	0.53	4.44	67	2	98
103756		GARVIN	34.72400	97.23800	3	2		780401	1	0.52	4.43	67	2	98
107750		KIOWA	35.06500	99.25400	3	1		781014	1	0.52	4.43	67	2	123
107860		CADDO	35.46100	98.31300	3	2		780922	1	0.52	4.43	67	2	123
106874		TILLMAN	34.42700	99.04300	3	2		780717	1	0.51	4.43	66	2	120
103628		JEFFERSON	34.23700	97.66700	3	2		780314	1	0.48	4.41	66	2	98
106193		CUSTER	35.64800	99.20800	3	1		780826	1	0.48	4.41	66	2	123
Y000052		OKLAHOMA	.0000000	.0000000	41	1		050478		0.47	4.40	66	2	21
104503		GRANT	36.96400	97.93800	3	1		780605	1	0.47	4.40	66	2	129
103621		JEFFERSON	34.13000	97.94000	3	2		780313	1	0.46	4.39	66	2	98
102936		KINGFISHER	35.65000	97.88500	3	2		771113	1	0.45	4.39	66	2	130
103469		CLEVELAND	35.33400	97.55400	3	2		780129	1	0.45	4.39	66	2	130
104155		PUNTOTOC	34.68100	96.60800	3	2		780530	1	0.45	4.39	66	2	98
102974		KINGFISHER	35.95400	97.84800	3	2		771119	1	0.44	4.38	66	2	130
103124		CLEVELAND	35.15200	97.22200	3	2		771211	1	0.44	4.38	66	2	130
107345		GREER	34.85500	99.64200	3	1		780725	1	0.44	4.38	66	2	120
107382		HARMON	34.68400	99.67900	3	1		780810	3	0.43	4.37	66	2	120
107925		CUSTER	35.46400	98.67900	3	2		781202	1	0.43	4.37	66	2	123
104445		GARFIELD	36.38900	97.76900	3	2		780608	1	0.42	4.37	65	2	129
107928		WASHITA	35.26700	98.99100	3	2		781209	1	0.42	4.37	65	2	123
108161		ROGER MILLS	35.72000	99.36100	3	1		780823	1	0.42	4.37	65	2	123
102933		KINGFISHER	35.76900	97.90200	3	2		771112	1	0.41	4.36	65	2	130
104524		KINGFISHER	36.11400	97.68000	3	2		780625	1	0.40	4.35	65	2	129
106813		COTTON	34.37700	98.41900	3	1		780806	9	0.40	4.35	65	2	120
103251		POTTAWATOMIE	35.14400	96.93200	3	2		780103	1	0.38	4.34	65	2	130
107142		HARMON	34.58800	99.77300	3	1		780726	9	0.38	4.34	65	2	120
105019		OSAGE	36.63800	96.70200	3	2		780706	1	0.37	4.33	65	2	129
106707		JEFFERSON	34.09900	98.03300	3	2		780805	1	0.37	4.33	65	2	120
107137		HARMON	34.64100	99.85700	3	1		780721	9	0.35	4.32	65	2	120
107358		HARMON	34.81300	99.78600	3	2		780728	1	0.34	4.31	65	2	120
107107		JACKSON	34.70800	99.60700	3	1		780724	1	0.33	4.30	65	2	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104517		LOGAN	36.01400	97.61900	3	2		780630	1	6.32	4.30	64	2	129
108303		ELLIS	35.69900	99.55900	.	2		781014	1	6.32	4.30	64	2	123
107204		CADDO	34.90200	98.40800	3	2		780713	1	6.31	4.29	64	2	120
104298		CARTER	34.24500	97.24000	3	2		780515	1	6.29	4.28	64	2	98
107372		HARMON	34.77000	99.96200	3	2		780802	1	6.27	4.26	64	2	120
108147		CUSTER	35.50600	98.82800	3	2		780923	1	6.27	4.26	64	2	123
107111		JACKSON	34.63600	99.50600	3	1		780725	1	6.26	4.26	64	2	120
102231		JEFFERSON	33.92700	97.79100	3	2		780530	1	6.25	4.25	64	2	112
102959		LOGAN	35.98700	97.51400	3	1		771118	1	6.25	4.25	64	2	130
107360		HARMON	34.87000	99.84800	3	1		781001	1	6.25	4.25	64	2	120
104586		GRANT	36.67900	97.50600	3	1		780615	1	6.23	4.24	64	2	129
104137		MARSHALL	34.12100	96.57100	3	2		780529	1	6.21	4.22	63	2	98
110328		ROGER MILLS	35.62000	99.52200	3	1		780817	1	6.21	4.22	63	2	123
102826		CANADIAN	35.63700	97.94300	3	1		771106	9	6.19	4.21	63	2	130
104596		GRANT	36.68000	97.68600	3	2		780702	1	6.19	4.21	63	2	129
104621		GRANT	36.95600	97.60300	3	2		780604	1	6.19	4.21	63	2	129
107286		KIOWA	34.78300	99.14100	3	2		780726	1	6.19	4.21	63	2	120
103577		PAYNE	35.98400	97.24100	3	2		780225	1	6.17	4.20	63	2	130
107715		WASHITA	35.19000	98.71600	3	1		781209	1	6.17	4.20	63	2	123
104609		GRANT	36.81000	97.59500	3	2		780613	1	6.16	4.19	63	2	129
106804		COTTON	34.29000	98.41700	3	2		780722	1	6.15	4.18	63	2	120
108097		CUSTER	35.59500	98.64100	3	2		781028	1	6.13	4.17	63	2	123
103284		LINCOLN	35.45400	96.66500	3	2		780105	1	6.12	4.16	62	2	130
108151		CUSTER	35.72600	99.21800	3	1		781108	1	6.12	4.16	62	2	123
103851		GARVIN	34.55000	97.43200	3	2		780406	1	6.11	4.15	62	2	98
102230		JEFFERSON	33.93900	97.90000	3	2		780530	9	6.10	4.15	62	2	112
103890		PONTOTOC	34.93700	96.88800	3	1		780421	9	6.10	4.15	62	2	98
107724		WASHITA	35.23300	99.19900	3	2		781007	1	6.10	4.15	62	2	123
102973		KINGFISHER	35.88500	97.85100	3	2		771119	1	6.09	4.14	62	2	130
102987		LINCOLN	35.46700	96.92800	3	2		771127	1	6.09	4.14	62	2	130
107991		BECKHAM	35.37600	99.67700	3	2		780622	1	6.09	4.14	62	2	123
103714		GARVIN	34.82400	97.50100	3	2		780318	1	6.08	4.13	62	2	98
107749		GREER	35.06600	99.41100	23	2		781014	1	6.07	4.13	62	2	123
107887		WASHITA	35.37700	98.67500	3	2		781118	1	6.06	4.12	62	2	123
106832		COMANCHE	34.46200	98.56000	3	2		780719	1	6.04	4.11	62	2	120
108317		BLAINE	35.90500	98.46300	3	2		780812	1	6.04	4.11	62	2	123
107138		HARMON	34.58700	99.86100	3	1		780721	9	6.03	4.10	62	2	120
107254		KIOWA	34.76000	98.92700	3	2		780809	1	6.03	4.10	62	2	120
104945		KAY	36.77700	96.93200	3	2		780708	1	6.02	4.09	61	2	129
106713		COTTON	34.17200	98.21200	3	2		780805	1	6.01	4.09	61	2	120
107949		WASHITA	35.45100	99.04300	3	1		781209	1	6.01	4.09	61	2	123
103178		POTTAWATOMIE	35.24600	97.03400	3	2		771211	1	6.00	4.08	61	2	130
103603		JEFFERSON	34.02100	97.97400	3	2		770311	1	6.00	4.08	61	2	98
107728		KIOWA	35.11500	99.17000	3	1		781007	1	5.98	4.07	61	2	123
108368		DEWEY	35.99300	98.89200	3	2		780910	1	5.98	4.07	61	2	123
107895		CADDO	35.36200	98.56900	3	2		781118	1	5.96	4.05	61	2	123
104368		BRYAN	34.15600	96.08300	3	2		780516	1	5.95	4.05	61	2	98
106790		COTTON	34.45800	98.19000	3	2		780728	1	5.95	4.05	61	2	120
107131		HARMON	34.68300	99.97700	3	1		780720	9	5.93	4.03	60	2	120
107274		KIOWA	34.80200	99.05100	3	2		780727	1	5.93	4.03	60	2	120
107868		WASHITA	35.34600	98.64000	3	2		781118	1	5.93	4.03	60	2	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
102786		CANADIAN	35.65900	97.74400	3	1		771029	1	5.92	4.03	60	2	130
107193		CADDO	34.94000	98.26400	3	2		780731	1	5.92	4.03	60	2	120
103208		LINCOLN	35.72300	96.81400	3	2		780106	1	5.91	4.02	60	2	130
104672		NOBLE	36.37500	97.37100	3	2		780703	1	5.90	4.01	60	2	129
104729		PAYNE	36.10000	97.19300	3	2		780707	1	5.88	4.00	60	2	129
106911		JACKSON	34.47900	99.72700	3	1		780718	9	5.87	3.99	60	2	120
103449		SEMINOLE	35.28900	96.67300	3	2		780109	1	5.84	3.97	60	2	130
103691		MCCLAIN	34.98500	97.40200	3	2		780317	1	5.84	3.97	60	2	98
107813		BECKHAM	35.23200	99.94500	3	2		780908	1	5.84	3.97	60	2	123
103583		LINCOLN	35.91200	97.10200	3	2		780225	1	5.83	3.96	59	2	130
103801		GARVIN	34.73000	97.03600	3	2		780406	1	5.83	3.96	59	2	98
106962		COMANCHE	34.57700	98.39200	3	2		780807	1	5.83	3.96	59	2	120
105026		OSAGE	36.67200	96.70900	3	2		780708	1	5.82	3.96	59	2	129
106709		JEFFERSON	34.02200	98.03300	3	2		780805	1	5.82	3.96	59	2	120
103111		MCCLAIN	35.20200	97.61700	3	2		771216	1	5.81	3.95	59	2	130
107013		COMANCHE	34.72100	98.80700	3	2		780725	1	5.81	3.95	59	2	120
104681		KAY	36.67800	97.45700	3	2		780615	1	5.80	3.94	59	2	129
107050		TILLMAN	34.52200	99.13400	3	2		780802	1	5.80	3.94	59	2	120
102942		KINGFISHER	35.81200	97.77700	3	2		771114	1	5.78	3.93	59	2	130
110325		ROGER MILLS	35.97700	99.40800	3	2		780823	1	5.78	3.93	59	2	123
104728		PAYNE	36.11600	97.15600	3	1		780707	1	5.75	3.91	59	2	129
107960		CUSTER	35.46600	99.35300	3	2		780917	1	5.75	3.91	59	2	123
108216		ROGER MILLS	35.55200	99.66700	3	2		780815	1	5.75	3.91	59	2	123
106883		TILLMAN	34.39100	99.07500	3	2		780717	1	5.73	3.90	58	2	120
107130		HARMON	34.67000	99.91900	3	1		780719	1	5.73	3.90	58	2	120
107951		WASHITA	35.42200	99.02900	3	1		781209	1	5.73	3.90	58	2	123
107716		WASHITA	35.16600	98.74300	3	1		781209	1	5.72	3.89	58	2	123
104702		KAY	36.85200	97.46100	3	1		780613	1	5.71	3.88	58	2	129
107356		GREER	34.95400	99.62700	3	2		780803	1	5.70	3.88	58	2	120
108119		CUSTER	35.68400	98.74100	3	2		781111	1	5.70	3.88	58	2	123
107112		JACKSON	34.68000	99.52500	3	1		780725	1	5.69	3.87	58	2	120
107915		WASHITA	35.41800	98.99300	3	2		781221	1	5.69	3.87	58	2	123
107971		BECKHAM	35.28700	99.39900	3	1		780923	1	5.69	3.87	58	2	123
104632		LOGAN	36.02900	97.40100	3	2		780629	1	5.68	3.86	58	2	129
103174		MCCLAIN	35.10800	97.45600	3	2		771231	1	5.67	3.86	58	2	130
102787		CANADIAN	35.71000	97.74100	3	1		771029	1	5.66	3.85	58	2	130
107790		BECKHAM	35.26300	99.51200	3	2		780816	1	5.66	3.85	58	2	123
103108		MCCLAIN	35.15100	97.56900	3	2		771216	1	5.65	3.84	58	2	130
104498		GRANT	36.97600	97.63800	3	1		780605	1	5.63	3.83	57	2	129
104619		GRANT	36.95400	97.51600	3	2		780614	1	5.63	3.83	57	2	129
103434		MCCLAIN	34.93300	97.24700	3	2		780313	9	5.62	3.82	57	2	98
108118		CUSTER	35.72300	98.68500	3	2		781111	1	5.62	3.82	57	2	123
102781		OKLAHOMA	35.69600	97.49500	3	2		771028	1	5.61	3.81	57	2	130
103382		GRADY	35.16300	97.67300	3	2		780108	1	5.61	3.81	57	2	130
107752		WASHITA	35.13300	99.25400	3	1		781015	1	5.60	3.81	57	2	123
102804		CANADIAN	35.55100	97.99300	3	2		771028	1	5.58	3.79	57	2	130
107239		KIOWA	34.65000	98.82500	3	2		780725	1	5.57	3.79	57	2	120
107370		HARMON	34.78300	99.88500	3	2		780802	9	5.55	3.77	57	2	120
107744		GREER	35.02800	99.40700	3	2		780825	1	5.55	3.77	57	2	123
103664		JEFFERSON	34.01200	97.60300	3	2		780313	1	5.54	3.77	57	2	98
106758		TILLMAN	34.20200	98.90900	3	2		780719	1	5.54	3.77	57	2	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
108351		CUSTER	35.77000	98.77100	3	2		780904	1	5.52	3.75	56	2	123
103625		JEFFERSON	34.10900	97.77700	3	1		780313	1	5.50	3.74	56	2	98
104679		KAY	36.72800	97.40700	3	2		780615	1	5.50	3.74	56	2	129
107785		GREER	35.02800	99.57500	3	1		780817	9	5.50	3.74	56	2	123
104826		KAY	36.84500	97.22600	3	1		780708	9	5.47	3.72	56	2	129
104919		OSAGE	36.50700	96.99200	3	2		780623	1	5.47	3.72	56	2	129
107910		WASHITA	35.38600	98.76200	3	1		780924	1	5.47	3.72	56	2	123
108356		DEWEY	35.94200	98.83900	3	2		780909	1	5.47	3.72	56	2	123
103194		MCCLAIN	35.09400	97.51000	3	2		780108	1	5.46	3.71	56	2	130
103958		PONTOTOC	34.63400	96.73900	3	2		780429	1	5.46	3.71	56	2	98
104799		OSAGE	36.63000	97.04200	3	2		780628	1	5.46	3.71	56	2	129
107020		TILLMAN	34.59200	98.96500	3	2		780808	1	5.46	3.71	56	2	120
107868		CADDO	35.42200	98.39400	3	2		781014	1	5.46	3.71	56	2	123
110316		DEWEY	35.94500	99.27500	3	1		780822	9	5.46	3.71	56	2	123
104833		KAY	36.90800	97.13500	3	1		780710	1	5.45	3.71	56	2	129
108122		BLAINE	35.67500	98.61000	3	2		781111	1	5.45	3.71	56	2	123
103282		SEMINOLE	35.37500	96.72300	3	2		780105	1	5.44	3.70	55	2	130
104585		GRANT	36.72400	97.51000	3	2		780615	1	5.43	3.69	55	2	129
103456		GRADY	35.33300	97.99200	3	2		780105	1	5.42	3.69	55	2	130
107688		KIOWA	35.01300	98.78900	3	2		781104	1	5.42	3.69	55	2	123
104782		NOBLE	36.55400	97.04500	3	2		780705	1	5.40	3.67	55	2	129
107614		CADDO	35.11200	98.14200	3	2		781026	1	5.40	3.67	55	2	123
110322		ROGER MILLS	35.90300	99.46400	3	1		780823	1	5.40	3.67	55	2	123
104439		GARFIELD	36.45700	97.99700	3	2		780607	1	5.39	3.67	55	2	129
104770		NOBLE	36.39600	97.22700	3	2		780628	1	5.39	3.67	55	2	129
104311		LOVE	34.02700	97.03200	3	2		780516	1	5.38	3.66	55	2	98
107222		CADDO	34.94000	98.60500	3	2		780716	1	5.38	3.66	55	2	120
104812		KAY	36.81000	97.08500	3	2		780706	1	5.36	3.64	55	2	129
102797		CANADIAN	35.50700	97.78900	3	2		771104	1	5.35	3.64	55	2	130
104167		JOHNSTON	34.31200	96.57400	3	2		780607	1	5.35	3.64	55	2	98
104549		GARFIELD	36.38900	97.60500	3	2		780613	1	5.34	3.63	54	2	129
110361		ROGER MILLS	35.76200	99.98000	3	2		780815	1	5.32	3.62	54	2	123
104667		NOBLE	36.46000	97.32100	3	2		780703	1	5.31	3.61	54	2	129
108205		CUSTER	35.50900	99.30300	3	2		781001	1	5.30	3.60	54	2	123
107989		ROGER MILLS	35.43400	99.72700	3	2		780822	1	5.29	3.60	54	2	123
103683		GARVIN	34.78800	97.12500	3	2		780314	1	5.28	3.59	54	2	98
107781		BECKHAM	35.16000	99.60700	3	1		780817	1	5.28	3.59	54	2	123
108286		KINGFISHER	35.97600	98.16800	3	2		780902	1	5.28	3.59	54	2	123
104057		MURRAY	34.45700	97.14200	3	2		780531	1	5.26	3.58	54	2	98
108012		BECKHAM	35.30400	99.90300	3	2		780824	1	5.25	3.57	54	2	123
107029		KIOWA	34.67000	98.98200	3	2		780804	1	5.23	3.56	53	2	120
103408		HUGHES	35.24000	96.18700	3	2		780110	1	5.22	3.55	53	2	130
107223		CADDO	34.97800	98.56600	3	2		780726	1	5.22	3.55	53	2	120
103188		POTTAWATOMIE	35.29600	96.87700	3	2		780104	1	5.20	3.54	53	2	130
103893		POTTAWATOMIE	34.96500	96.98200	3	2		780429	9	5.20	3.54	53	2	98
107869		CADDO	35.36100	98.42800	3	2		781014	1	5.20	3.54	53	2	123
104523		LOGAN	36.01300	97.65700	3	2		780617	1	5.19	3.53	53	2	129
103020		LOGAN	35.98500	97.29700	3	2		771203	1	5.18	3.52	53	2	130
103769		GARVIN	34.56000	97.21100	3	2		780402	1	5.18	3.52	53	2	98
107075		JACKSON	34.72500	99.36300	3	1		780803	1	5.18	3.52	53	2	120
104620		GRANT	36.93800	97.58600	3	2		780614	1	5.16	3.51	53	2	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
104934		KAY	36.84900	96.83300	3	2		780713	1	5.15	3.50	53	2	129
102907		OKLAHOMA	35.50600	97.19400	3	2		771119	1	5.14	3.50	52	2	130
102741		CANADIAN	35.44800	97.72400	3	2		771021	1	5.13	3.49	52	2	130
106955		COMANCHE	34.62500	98.35000	3	2		780809	1	5.13	3.49	52	2	120
107948		CUSTER	35.47700	99.13000	3	1		781209	1	5.13	3.49	52	2	123
103285		LINCOLN	35.46400	96.71800	3	2		780105	1	5.11	3.47	52	2	130
102956		LOGAN	35.94600	97.62100	3	2		551113	1	5.10	3.47	52	2	130
104303		CARTER	34.19400	97.24000	3	2		780515	1	5.10	3.47	52	2	98
106717		JEFFERSON	34.20400	98.09900	3	1		780806	1	5.10	3.47	52	2	120
103709		MCCLAIN	34.86400	97.61500	3	2		780310	1	5.09	3.46	52	2	98
106723		COTTON	34.23700	98.40000	3	2		780724	1	5.09	3.46	52	2	120
107263		KIOWA	34.90000	98.88400	3	2		780801	1	5.08	3.45	52	2	120
106705		JEFFERSON	34.20000	98.02800	3	2		780727	1	5.07	3.45	52	2	120
107955		BECKHAM	35.46400	99.42200	3	1		780916	1	5.07	3.45	52	2	123
103362		LINCOLN	35.55000	96.76700	3	2		780113	1	5.06	3.44	52	2	130
107145		HARMON	34.52100	99.82300	3	1		780727	1	5.05	3.43	52	2	120
107301		JACKSON	34.61300	99.30800	3	2		780725	1	5.05	3.43	52	2	120
103455		GRADY	35.30100	97.92500	3	1		780105	1	5.04	3.43	51	2	130
104831		KAY	36.93600	97.03000	3	2		780711	1	5.03	3.42	51	2	129
102054		MARSHALL	33.88000	96.78000	3	2		780120	1	5.02	3.41	51	2	112
103301		SEMINOLE	35.15800	96.72600	3	2		780104	9	5.02	3.41	51	2	130
104722		PAYNE	36.02700	97.13900	3	2		780701	1	5.02	3.41	51	2	129
103195		MCCLAIN	35.07400	97.52000	3	2		780106	1	5.01	3.41	51	2	130
103823		STEPHENS	34.63700	97.88400	3	2		780408	1	5.01	3.41	51	2	98
107166		COMANCHE	34.76400	98.14400	3	2		780812	1	5.01	3.41	51	2	120
107966		BECKHAM	35.37600	99.37100	3	2		780923	1	5.01	3.41	51	2	123
104552		GARFIELD	36.46300	97.73400	3	2		780613	1	5.00	3.40	51	2	129
110330		ROGER MILLS	35.76900	99.57100	3	2		780817	1	5.00	3.40	51	2	123
103316		GRADY	35.11500	97.97800	3	2		780107	1	4.98	3.39	51	2	130
104187		STEPHENS	34.46200	97.93000	3	2		780523	1	4.98	3.39	51	2	98
108367		DEWEY	35.99400	98.95600	3	2		780910	1	4.98	3.39	51	2	123
110338		ROGER MILLS	35.78200	99.65600	3	2		780817	1	4.98	3.39	51	2	123
106805		COTTON	34.27500	98.40400	3	2		780722	1	4.97	3.38	51	2	120
110350		ROGER MILLS	35.96100	99.86000	3	2		780808	1	4.96	3.37	51	2	123
104663		NOBLE	36.44700	97.46500	3	2		780708	1	4.95	3.37	50	2	129
110367		DEWEY	35.63600	99.25800	3	1		780824	1	4.95	3.37	50	2	123
104343		MARSHALL	34.10600	96.77500	3	1		780523	1	4.94	3.36	50	2	98
104400		KINGFISHER	36.11800	97.88800	3	1		780605	9	4.94	3.36	50	2	129
108191		CUSTER	35.64200	99.36500	3	2		780826	1	4.94	3.36	50	2	123
104410		GARFIELD	36.19600	97.88800	3	2		780806	1	4.93	3.35	50	2	129
107313		GREER	34.85500	99.47100	3	1		780731	1	4.93	3.35	50	2	120
103888		STEPHENS	34.61700	97.59700	3	2		780415	1	4.92	3.35	50	2	98
103186		CREEK	35.73600	96.27900	3	1		771229	9	4.91	3.34	50	2	130
103882		ELLIS	35.90800	99.71000	3	2		780313		4.91	3.34	50	2	98
104886		KAY	36.72600	97.30100	3	1		780613	1	4.91	3.34	50	2	129
104693		NOBLE	36.30300	97.36200	3	2		780614	1	4.91	3.34	50	2	129
107115		JACKSON	34.50800	99.67300	3	1		780726	9	4.91	3.34	50	2	120
106305		ROGER MILLS	35.81700	99.62200	3	2		781015	1	4.91	3.34	50	2	123
108364		DEWEY	35.91000	99.16900	3	2		781015	1	4.91	3.34	50	2	123
103312		GRADY	35.02900	97.92100	3	2		780107	1	4.90	3.33	50	2	130
104304		CARTER	34.20700	97.13400	3	1		780516	1	4.90	3.33	50	2	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104564		GARFIELD	36.33200	97.55600	3	2		780615	1	4.89	3.33	50	2	129
104611		GRANT	36.85200	97.60100	3	2		780614	1	4.89	3.33	50	2	129
108194		CUSTER	35.68300	99.27000	3	2		780826	1	4.89	3.33	50	2	123
108386		DEWEY	35.95700	99.20500	3	1		781015	1	4.88	3.32	50	2	123
103627		JEFFERSON	34.20200	97.65600	3	2		780314	1	4.86	3.30	50	2	98
107791		BECKHAM	35.23800	99.54000	3	2		780616	1	4.86	3.30	50	2	123
107836		GRADY	35.28900	98.03700	3	1		781026	1	4.86	3.30	50	2	123
103620		JEFFERSON	34.15000	97.94600	3	2		780313	1	4.84	3.29	49	2	98
110319		DEWEY	35.97100	99.37700	3	2		780823	1	4.84	3.29	49	2	123
107238		KIOWA	34.93100	98.72500	3	2		780726	1	4.82	3.28	49	2	120
106954		COMANCHE	34.57800	98.36800	3	2		780811	1	4.81	3.27	49	2	120
106833		COMANCHE	34.46200	98.52000	3	2		780719	1	4.80	3.26	49	2	120
102894		KINGFISHER	35.85300	97.74300	3	1		771113	1	4.79	3.26	49	2	130
108158		CUSTER	35.65500	99.02000	3	1		781109	1	4.79	3.26	49	2	123
107608		GRADY	35.23200	98.04700	3	2		781012	1	4.78	3.25	49	2	123
104655		NOBLE	36.28900	97.44000	3	2		780702	1	4.77	3.24	49	2	129
104991		PAWNEE	36.41500	96.70800	3	2		780620	1	4.77	3.24	49	2	129
107309		GREER	34.92800	99.35500	3	1		780803	9	4.77	3.24	49	2	120
107427		WASHITA	35.41200	98.72700	3	2		781202	1	4.76	3.24	49	2	123
103724		MCCLAIN	34.93200	97.42300	3	2		780325	1	4.75	3.23	48	2	98
104641		NOBLE	36.20100	97.29100	3	1		780709	1	4.75	3.23	48	2	129
104921		NOBLE	36.55000	96.98800	3	2		780627	1	4.75	3.23	48	2	129
107929		WASHITA	35.28600	98.84100	3	2		781209	1	4.75	3.23	48	2	123
104922		NOBLE	36.56300	96.92500	3	2		780627	1	4.72	3.21	48	2	129
107604		GRADY	35.02800	98.08700	3	2		781026	1	4.71	3.20	48	2	123
110332		ROGER MILLS	35.93400	99.52100	3	2		780816	1	4.71	3.20	48	2	123
104896		PAWNEE	36.48400	96.76800	3	2		780629	1	4.70	3.20	48	2	129
103454		GRADY	35.29000	97.98200	3	2		780105	1	4.69	3.19	48	2	130
107205		CADDO	34.98400	98.46800	3	2		780726	9	4.69	3.19	48	2	120
110327		ROGER MILLS	35.95100	99.45700	3	1		780824	1	4.69	3.19	48	2	123
103762		MURRAY	34.50600	97.18300	3	1		780401	9	4.68	3.18	48	2	98
106788		COTTON	34.38900	98.18900	3	2		780728	1	4.68	3.18	48	2	120
107714		WASHITA	35.23100	98.71000	3	1		781209	1	4.68	3.18	48	2	123
108107		CADDO	35.51400	98.60700	3	2		781028	1	4.68	3.18	48	2	123
102742		CANADIAN	35.42200	97.71600	3	2		771021	1	4.66	3.17	48	2	130
102832		CREEK	35.91400	96.03200	3	2		771106	9	4.66	3.17	48	2	130
104939		KAY	36.80900	96.98400	3	2		780708	1	4.65	3.16	47	2	129
107759		WASHITA	35.24700	99.25800	3	2		781020	1	4.65	3.16	47	2	123
103243		POTTAWATOMIE	35.29600	96.98100	3	2		780103	1	4.64	3.16	47	2	130
104594		GRANT	36.67800	97.73200	3	2		780701	1	4.63	3.15	47	2	129
108222		ROGER MILLS	35.56300	99.58800	3	2		780815	1	4.63	3.15	47	2	123
104546		GARFIELD	36.47700	97.57300	3	2		780613	1	4.62	3.14	47	2	129
107606		GRADY	35.20300	98.09200	3	2		781012	1	4.61	3.13	47	2	123
107857		CADDO	35.46400	98.45900	3	2		780922	1	4.60	3.13	47	2	123
108025		ROGER MILLS	35.46400	99.94600	3	2		780825	1	4.59	3.12	47	2	123
108217		ROGER MILLS	35.50300	99.60100	3	2		780815	1	4.59	3.12	47	2	123
102906		OKLAHOMA	35.50600	97.24200	3	2		771119	1	4.58	3.11	47	2	130
107364		HARMON	34.89900	99.83600	3	1		780810	3	4.58	3.11	47	2	120
104569		GARFIELD	36.57700	97.73100	3	2		780702	1	4.56	3.10	47	2	129
104836		KAY	36.92400	97.19600	3	1		780710	1	4.56	3.10	47	2	129
103767		GARVIN	34.58100	97.19400	3	2		780402	1	4.55	3.09	46	2	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
106976		COMANCHE	34.55700	98.57700	3	2		780609	1	4.55	3.09	46	2	120
107807		BECKHAM	35.13000	99.92300	3	1		780615	1	4.55	3.09	46	2	123
103835		STEPHENS	34.54900	97.72000	3	2		780409	1	4.54	3.09	46	2	98
104653		PAYNE	36.10200	96.92400	3	2		780620	1	4.54	3.09	46	2	129
107754		WASHITA	35.12700	99.35700	3	2		781015	1	4.53	3.08	46	2	123
107840		CANADIAN	35.42000	98.04000	3	1		781026	1	4.53	3.08	46	2	123
107931		WASHITA	35.29100	98.75200	3	2		781209	1	4.53	3.08	46	2	123
107134		HARMON	34.59100	99.96400	3	1		780720	1	4.51	3.07	46	2	120
108103		BLAINE	35.56700	98.57700	3	2		781028	1	4.51	3.07	46	2	123
103575		LOGAN	35.89400	97.19100	3	2		780225	1	4.50	3.06	46	2	130
104443		GARFIELD	36.36200	98.00200	3	2		780607	1	4.50	3.06	46	2	129
104606		GRANT	36.81100	97.53100	3	2		780606	1	4.50	3.06	46	2	129
104661		NOBLE	36.41900	97.46000	3	2		780708	1	4.50	3.06	46	2	129
107326		GREER	34.92900	99.42800	3	2		780802	1	4.50	3.06	46	2	120
107668		WASHITA	35.13200	98.66500	23	2		781022	1	4.50	3.06	46	2	123
107710		WASHITA	35.20300	98.85300	3	2		781209	1	4.50	3.06	46	2	123
108342		DEWEY	35.86000	98.73500	3	1		780909	1	4.48	3.05	46	2	123
103046		LINCOLN	35.89800	96.82500	3	1		771126	1	4.47	3.04	46	2	130
103596		CLEVELAND	34.98300	97.19400	3	2		780312	9	4.47	3.04	46	2	98
104696		NOBLE	36.53900	97.26300	3	2		780616	1	4.46	3.03	45	2	129
103768		MURRAY	34.56600	97.17500	3	2		780402	1	4.45	3.03	45	2	98
104305		CARTER	34.23000	97.10300	3	1		780516	1	4.44	3.02	45	2	98
106789		STEPHENS	34.41800	98.13300	3	2		780728	1	4.44	3.02	45	2	120
103639		CARTER	34.24400	97.29800	3	2		780315	1	4.43	3.01	45	2	98
104317		CARTER	34.11200	97.21200	3	2		780517	1	4.40	2.99	45	2	98
103056		OKMULGEE	35.60000	96.12300	3	1		771211	1	4.39	2.99	45	2	130
107263		KIOWA	34.84600	99.21900	3	2		780726	1	4.39	2.99	45	2	120
103672		STEPHENS	34.55100	97.67900	3	2		780415	1	4.38	2.98	45	2	98
104514		LOGAN	36.07200	97.53200	3	2		780630	1	4.38	2.98	45	2	129
107993		BECKHAM	35.39000	99.57300	3	1		780822	1	4.38	2.98	45	2	123
103805		GARVIN	34.58800	97.35100	3	2		780407	1	4.37	2.97	45	2	98
107740		KIOWA	35.03800	99.13000	3	1		781006	1	4.37	2.97	45	2	123
102757		CANADIAN	35.46300	97.61600	3	2		771023	1	4.36	2.96	44	2	130
103481		CANADIAN	35.34000	97.66700	3	2		780106	1	4.36	2.96	44	2	130
103256		POTTAWATOMIE	35.24500	96.87600	3	1		780103	9	4.35	2.96	44	2	130
103053		MCCLAIN	35.02600	97.45600	3	2		771230	1	4.34	2.95	44	2	130
103684		GARVIN	34.62400	97.14100	3	2		780315	9	4.34	2.95	44	2	98
107106		JACKSON	34.67200	99.56000	3	2		780724	1	4.34	2.95	44	2	120
107236		KIOWA	34.95100	98.65500	3	2		780715	1	4.33	2.94	44	2	120
107763		BECKHAM	35.15200	99.56800	3	2		780817	1	4.33	2.94	44	2	123
103829		STEPHENS	34.67800	97.75400	3	2		780409	1	4.32	2.94	44	2	98
104719		KAY	36.98400	97.44800	3	2		780614	1	4.31	2.93	44	2	129
107151		JACKSON	34.46500	99.76000	3	1		780726	9	4.31	2.93	44	2	120
X100487	BEAVER	OKLAHOMA	.0000000	.0000000	40	1		120354		4.30	2.92	44	2	15
104195		JEFFERSON	34.26700	97.96800	3	1		780525	1	4.30	2.92	44	2	98
103838		STEPHENS	34.54200	97.66600	3	2		780409	1	4.29	2.92	44	2	98
107110		JACKSON	34.64200	99.55900	3	1		780725	1	4.29	2.92	44	2	120
104337		MARSHALL	34.15600	96.94000	3	1		780523	1	4.28	2.91	44	2	98
105129		CANADIAN	35.68200	97.93500	3	2		771105	1	4.27	2.90	44	2	130
104147		PAYNE	36.07200	96.93300	3	2		780619	1	4.27	2.90	44	2	129
104365		KAY	36.68000	97.29300	3	1		780613	1	4.26	2.90	43	2	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
102225		JEFFERSON	33.92500	97.85600	3	2		780525	1	4.25	2.89	43	2	112
103324		GRADY	35.06100	97.62900	3	2		780108	1	4.25	2.89	43	2	130
104421		KINGFISHER	36.07100	97.77600	3	2		780609	9	4.25	2.89	43	2	129
104801		KAY	36.72400	97.18500	3	2		780629	1	4.23	2.88	43	2	129
104510		LOGAN	36.11600	97.56600	3	2		780629	1	4.22	2.87	43	2	129
106907		JACKSON	34.43400	99.60300	3	1		780718		4.22	2.87	43	2	120
104902		USAGE	36.67100	96.97600	3	2		780620	1	4.21	2.86	43	2	129
103898		PONTOTOC	34.90100	96.88500	3	2		780429	1	4.20	2.86	43	2	98
104011		STEPHENS	34.33200	97.61200	3	2		780531	1	4.20	2.86	43	2	98
104266		COAL	34.47000	96.36300	3	2		780601	1	4.19	2.85	43	2	98
107666		CADDO	35.10200	98.57400	3	2		781022	1	4.19	2.85	43	2	123
108105		CADDO	35.49700	98.52000	3	2		781028	1	4.19	2.85	43	2	123
110349		ROGER MILLS	35.86100	99.78000	3	2		780609	1	4.19	2.85	43	2	123
103381		GRADY	35.16700	97.92500	3	2		780115	1	4.18	2.84	43	2	130
104758		NOBLE	36.28700	97.17900	3	2		780629	1	4.18	2.84	43	2	129
106016		BECKHAM	35.29800	99.93200	3	2		780624	1	4.18	2.84	43	2	123
103824		STEPHENS	34.63600	97.92100	3	2		780408	1	4.17	2.84	43	2	98
104688		KAY	36.68200	97.35800	3	1		780613	1	4.17	2.84	43	2	129
108339		BLAINE	35.98500	98.51800	3	2		780804	1	4.16	2.83	42	2	123
103269		POTTAWATOMIE	35.02800	96.99500	3	2		780103	1	4.15	2.82	42	2	130
103623		JEFFERSON	34.06300	97.86100	3	2		780313	1	4.15	2.82	42	2	98
104673		KAY	36.59800	97.40800	3	2		780615	1	4.15	2.82	42	2	129
107158		GRADY	34.94500	98.02300	3	2		780611	1	4.13	2.81	42	2	120
107858		CADDO	35.47600	98.40500	3	2		780922	1	4.13	2.81	42	2	123
107689		KIOWA	35.01300	98.88500	3	2		781104	1	4.12	2.80	42	2	123
102709		OKLAHOMA	35.38200	97.51900	3	1		771015	1	4.11	2.79	42	2	130
102967		POTTAWATOMIE	35.02800	97.08800	3	2		771223	1	4.11	2.79	42	2	130
104405		GARFIELD	36.15900	97.89000	3	2		780606	1	4.11	2.79	42	2	129
103842		STEPHENS	34.51400	97.56400	3	2		780408	1	4.10	2.79	42	2	98
102695		KINGFISHER	35.81300	97.72700	3	2		771113	1	4.09	2.78	42	2	130
107816		BECKHAM	35.24800	99.76600	3	2		780908	1	4.08	2.77	42	2	123
108002		BECKHAM	35.27700	99.63400	3	2		780824	1	4.08	2.77	42	2	123
103702		GARVIN	34.81700	97.45600	3	2		780317	9	4.07	2.77	42	2	98
107174		CADDO	34.94100	98.19600	3	2		780810	2	4.07	2.77	42	2	120
104434		GARFIELD	36.46300	97.83500	3	2		780606	1	4.06	2.76	41	2	129
104639		PAYNE	36.01900	97.29900	3	2		780601	1	4.06	2.76	41	2	129
106940		COMANCHE	34.72900	98.14000	3	2		780722	1	4.05	2.75	41	2	120
102981		KINGFISHER	35.93000	97.90700	3	2		771118	1	4.04	2.75	41	2	130
105017		USAGE	36.58200	96.69500	3	2		780706	1	4.04	2.75	41	2	129
108030		ROGER MILLS	35.46400	99.75900	3	2		780930	1	4.04	2.75	41	2	123
103563		LOGAN	35.78200	97.19100	3	2		780204	1	4.02	2.73	41	2	130
104802		KAY	36.73200	97.24700	3	2		780629	1	4.02	2.73	41	2	129
108234		ROGER MILLS	35.64000	99.65000	3	2		780817	1	4.02	2.73	41	2	123
103176		CLEVELAND	35.11400	97.39700	3	2		771231	1	4.01	2.73	41	2	130
103375		GRADY	35.20300	97.94800	3	2		780115	1	4.01	2.73	41	2	130
103581		PAYNE	35.94100	97.01600	3	2		780225	1	4.00	2.72	41	2	130
107732		KIOWA	35.05800	99.09300	3	1		781008	1	4.00	2.72	41	2	123
102812		CANADIAN	35.63800	97.77900	3	2		771107	1	3.98	2.71	41	2	130
104863		PAYNE	36.12900	96.97900	3	2		780622	1	3.98	2.71	41	2	129
107531		USAGE	36.45700	96.01400	3	2		780713	1	3.98	2.71	41	2	129
103895		POTTAWATOMIE	34.95400	96.96300	3	2		780429	9	3.97	2.70	40	2	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
106927		STEPHENS	34.67200	98.03700	3	2		780730	1	3.97	2.70	40	2	120
108254		ROGER MILLS	35.64400	99.85400	3	2		780811	1	3.97	2.70	40	2	123
103813		GRADY	34.82800	97.80500	3	2		780408	9	3.96	2.69	40	2	98
106875		TILLMAN	34.45500	99.04300	3	2		780717	1	3.96	2.69	40	2	120
103810		GRADY	34.79700	97.67800	3	2		780408	1	3.94	2.68	40	2	98
101942		LOVE	33.92400	97.35000	3	2		780504	1	3.93	2.67	40	1	112
104449		GARFIELD	36.33100	97.95300	3	1		780608	1	3.93	2.67	40	1	129
104576		GARFIELD	36.54300	97.62100	3	2		780703	1	3.93	2.67	40	1	129
107133		HARMON	34.59200	99.92000	3	1		780720	1	3.93	2.67	40	1	120
103323		GRADY	35.11700	97.83800	3	2		780106	1	3.92	2.67	40	1	130
104026		STEPHENS	34.41900	97.64900	3	2		780602	9	3.92	2.67	40	1	98
103192		MCCLAIN	35.07300	97.56400	3	2		780107	1	3.91	2.66	40	1	130
102102		BRYAN	33.77500	96.22000	3	2		780404	1	3.90	2.65	40	1	112
102858		LOGAN	35.81300	97.55400	3	2		771112	1	3.90	2.65	40	1	130
103840		GARVIN	34.55000	97.51100	3	1		780408	1	3.90	2.65	40	1	98
106728		COTTON	34.24100	98.29900	3	2		780726	9	3.90	2.65	40	1	120
107731		KIOWA	35.08200	99.05800	3	1		781006	1	3.90	2.65	40	1	123
104674		NOBLE	36.50500	97.43900	3	2		780615	1	3.89	2.65	40	1	129
104537		GARFIELD	36.22400	97.69200	3	2		780624	1	3.88	2.64	40	1	129
107006		COMANCHE	34.56400	98.79100	3	2		780808	1	3.87	2.63	39	1	120
107332		GREER	34.87000	99.58500	3	1		780726	1	3.87	2.63	39	1	120
107998		BECKHAM	35.34700	99.69900	3	2		780824	1	3.87	2.63	39	1	123
103076		POTTAWATOMIE	35.07200	97.04300	3	2		771223	1	3.86	2.62	39	1	130
103444		SEMINOLE	35.34600	96.56300	3	1		780106	1	3.85	2.62	39	1	130
108006		BECKHAM	35.33400	99.77700	3	2		780824	1	3.85	2.62	39	1	123
107037		TILLMAN	34.50700	99.08200	3	2		780801	1	3.84	2.61	39	1	120
103114		CLEVELAND	35.16800	97.33500	3	2		771203	1	3.83	2.60	39	1	130
103511		GRADY	35.28900	97.88100	3	2		780106	1	3.83	2.60	39	1	130
105111		OSAGE	36.59200	96.28000	3	2		780626	1	3.83	2.60	39	1	129
103869		STEPHENS	34.55000	97.99700	3	2		780415	1	3.80	2.58	39	1	98
106933		STEPHENS	34.54800	98.13800	3	2		780716	1	3.80	2.58	39	1	120
103470		CLEVELAND	35.29000	97.54200	3	2		780129	1	3.79	2.58	39	1	130
104715		KAY	36.92500	97.35500	3	1		780615	1	3.79	2.58	39	1	129
102216		JEFFERSON	33.88000	97.83900	3	2		780524	1	3.78	2.57	39	1	112
103764		GARVIN	34.55700	97.24800	3	2		780402	1	3.78	2.57	39	1	98
104344		MARSHALL	34.16100	96.82300	3	2		780524	1	3.78	2.57	39	1	98
107217		CADDO	34.90300	98.60100	3	2		780716	1	3.77	2.56	38	1	120
103703		GARVIN	34.83900	97.29000	3	1		780316	1	3.76	2.56	38	1	98
103619		STEPHENS	34.63800	97.82800	3	2		780408	1	3.75	2.55	38	1	98
107622		CADDO	35.18800	98.19800	3	2		781012	1	3.75	2.55	38	1	123
107870		CADDO	35.38200	98.34000	3	2		781014	1	3.75	2.55	38	1	123
108096		CUSTER	35.65000	98.72100	3	2		781029	1	3.73	2.54	38	1	123
107623		CADDO	35.18900	98.13900	3	2		781026	1	3.72	2.53	38	1	123
102897		KINGFISHER	35.75000	97.67300	3	1		771113	1	3.71	2.52	38	1	130
102953		LOGAN	35.94300	97.55700	3	2		771113	1	3.71	2.52	38	1	130
107329		GRER	34.79700	99.50800	3	2		780725	1	3.71	2.52	38	1	120
107803		CADDO	35.37700	98.46700	3	2		780923	1	3.71	2.52	38	1	123
108275		KINGFISHER	35.96500	98.08900	3	2		780825	1	3.71	2.52	38	1	123
110359		ROGER MILLS	35.81200	99.90300	3	2		780809	1	3.70	2.52	38	1	123
103315		GRADY	35.08100	97.98300	3	2		780107	1	3.69	2.51	38	1	130
103320		GRADY	35.12300	97.88100	3	2		780106	1	3.69	2.51	38	1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104870		PAYNE	36.23100	96.86400	3	2		780626	1	3.69	2.51	38	1	129
107098		JACKSON	34.57400	99.52600	3	1		780718	1	3.69	2.51	38	1	120
107324		GREER	34.89900	99.46200	3	2		780801	1	3.69	2.51	38	1	120
103745		MCCLAIN	34.85900	97.65500	3	2		780402	9	3.68	2.50	38	1	98
107099		JACKSON	34.59300	99.52800	3	1		780719	1	3.68	2.50	38	1	120
103209		LINCOLN	35.72300	96.87700	3	2		780106	1	3.67	2.50	37	1	130
105040		USAGE	36.81800	96.67100	3	1		780708	1	3.67	2.50	37	1	129
104575		GARFIELD	36.54900	97.56900	3	2		780703	1	3.66	2.49	37	1	129
107805		BECKHAM	35.15800	99.82000	3	1		780815	1	3.66	2.49	37	1	123
104818		KAY	36.76700	97.13600	3	1		780707	1	3.65	2.48	37	1	129
104889		PAWNEE	36.42300	96.90700	3	2		780628	1	3.65	2.48	37	1	129
106226		ROGER MILLS	35.70900	99.53800	3	2		780816	1	3.65	2.48	37	1	123
103729		MCCLAIN	34.89800	97.56600	3	2		780325	1	3.64	2.48	37	1	98
108100		CUSTER	35.54600	98.72000	3	2		781026	1	3.64	2.48	37	1	123
103175		MCCLAIN	35.07100	97.46000	3	2		771231	1	3.63	2.47	37	1	130
105034		OSAGE	36.76500	96.53600	3	2		780707	1	3.63	2.47	37	1	129
108323		BLAINE	35.93900	98.58300	3	2		780816	1	3.63	2.47	37	1	123
103488		GRADY	35.32700	97.82200	3	2		780129	1	3.62	2.46	37	1	130
104804		KAY	36.67400	97.19000	3	2		780629	1	3.62	2.46	37	1	129
107342		GREER	34.82600	99.71200	3	2		780724	1	3.62	2.46	37	1	120
103045		PAYNE	35.98200	96.97900	3	2		771125	1	3.61	2.45	37	1	130
106866		TILLMAN	34.40400	99.11500	3	2		780719	1	3.61	2.45	37	1	120
107980		WASHITA	35.41800	99.25500	3	2		780924	1	3.59	2.44	37	1	123
103604		JEFFERSON	34.16400	97.77000	3	2		780312	1	3.58	2.43	37	1	98
107921		CADDO	35.41800	98.51400	3	2		781102	1	3.58	2.43	37	1	123
107784		BECKHAM	35.12500	99.54900	3	2		780817	1	3.56	2.42	36	1	123
107284		JACKSON	34.78000	99.28800	3	2		780726	1	3.54	2.41	36	1	120
Y000053		OKLAHOMA	.0000000	.0000000	41	1		050478		3.53	2.40	36	1	21
106835		CUTTON	34.26900	98.52700	3	2		780719	1	3.53	2.40	36	1	120
103213		LINCOLN	35.86000	96.91900	3	2		780106	1	3.52	2.39	35	1	130
103[illegible]4		STEPHENS	34.59300	97.93100	3	2		780435	1	3.52	2.39	36	1	98
107[illegible]97		WASHITA	35.42000	99.64000	3	2		781114	1	3.52	2.39	36	1	123
101977		JEFFERSON	33.98200	97.73500	23	1		780525	1	3.51	2.39	36	1	112
103595		CLEVELAND	34.98100	97.24700	3	2		780312	1	3.51	2.39	36	1	98
103626		JEFFERSON	34.15800	97.66400	3	2		780314	1	3.51	2.39	36	1	98
106880		TILLMAN	34.46200	99.13200	3	2		780718	1	3.51	2.39	36	1	120
104677		KAY	36.60800	97.45300	3	2		780616	1	3.50	2.38	36	1	129
107192		CADDO	34.89900	98.25100	3	2		780725	1	3.50	2.38	36	1	120
107733		KIOWA	35.10100	99.09700	3	1		781008	1	3.50	2.38	36	1	123
107794		BECKHAM	35.16500	99.67000	3	2		780823	1	3.50	2.38	36	1	123
103096		OKFUSKEE	35.34000	96.01500	3	1		780108	1	3.48	2.37	35	1	130
104823		KAY	36.82900	97.13900	3	2		780707	1	3.48	2.37	35	1	129
106909		JACKSON	34.42500	99.70500	3	1		780718	1	3.48	2.37	35	1	120
107747		KIOWA	35.07300	99.34700	3	1		780825	1	3.48	2.37	35	1	123
108126		CUSTER	35.68200	98.68900	3	1		780916	1	3.48	2.37	35	1	123
108111		BLAINE	35.82400	98.53200	3	1		781111	1	3.47	2.36	35	1	123
102952		EDGAR	35.89400	97.57100	3	2		771113	1	3.46	2.35	35	1	130
104827		KAY	36.98600	97.10200	3	2		780711	1	3.46	2.35	35	1	129
107741		KIOWA	35.02900	99.10400	3	1		781005	1	3.46	2.35	35	1	123
103377		GRADY	35.24700	97.77300	3	2		780110	1	3.44	2.34	35	1	130
106803		CUTTON	34.27200	98.37000	3	2		780722	1	3.44	2.34	35	1	120

TABLE 37. URANIUM IN GROUNDWATER IN OKLAHOMA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104426		KINGFISHER	36.02750	97.78600	3	2		780659	9	3.43	2.33	35	1	129
106887		TILLMAN	34.37500	99.13100	3	2		780716	1	3.43	2.33	35	1	120
107646		LADDO	35.11000	98.29800	3	2		781211	1	3.43	2.33	35	1	123
103247		POTTAWATOMIE	35.21500	96.75800	3	2		780109	1	3.42	2.33	35	1	130
103743		MCCLAIN	34.90300	97.51300	3	2		780325	1	3.42	2.33	35	1	98
103008		LINCOLN	35.81100	96.67500	3	2		771119	1	3.41	2.32	35	1	130
103225		LINCOLN	35.60300	96.81100	3	2		780105	1	3.41	2.32	35	1	130
103807		GRADY	34.78000	97.77200	3	2		780808	1	3.41	2.32	35	1	98
102781		LOGAN	35.72500	97.29800	3	2		771123		3.40	2.31	35	1	130
106714		COTTON	34.18400	98.17100	3	2		780065	1	3.40	2.31	35	1	120
107767		GREER	35.07300	99.30200	3	2		780806	1	3.40	2.31	35	1	123
106007		BECKHAM	35.33300	99.85800	3	2		780804	1	3.39	2.31	35	1	123
101955		LOVE	33.88500	97.34000	1	1		780517	1	3.38	2.30	34	1	112
102776		OKLAHOMA	35.60800	97.58000	3	2		771119	1	3.38	2.30	34	1	130
107738		WASHITA	35.18000	99.08100	3	2		781008	1	3.35	2.28	34	1	123
107760		BECKHAM	35.23200	99.59500	3	2		780817	1	3.35	2.28	34	1	123
106949		COMANCHE	34.62100	98.33800	3	2		780715	1	3.34	2.27	34	1	120
104423		KINGFISHER	36.02900	97.83300	3	2		780659	9	3.33	2.26	34	1	129
104582		GRANT	36.78900	97.61900	3	2		780619	1	3.33	2.26	34	1	129
107155		GRADY	34.77300	98.09200	3	2		780729	1	3.33	2.26	34	1	120
107847		CADDO	35.35300	98.18700	3	2		781017	1	3.33	2.26	34	1	123
108198		CUSTER	35.59600	99.31900	3	2		780920	1	3.33	2.26	34	1	123
103939		GARVIN	34.83300	96.93200	3	2		780922	1	3.32	2.26	34	1	98
104605		GRANT	36.85600	97.51600	3	2		780606	1	3.32	2.26	34	1	129
104779		NOBLE	36.58900	97.02600	3	2		780628	1	3.32	2.26	34	1	129
107351		GREER	34.90000	99.69000	3	2		780726	1	3.32	2.26	34	1	120
107751		KIOWA	35.01000	99.25100	3	2		781015	1	3.32	2.26	34	1	123
013568		BRYAN	33.82900	96.62300	3	2		780331	9	3.31	2.25	34	1	112
103199		CLEVELAND	35.23700	97.29400	3	2		771219	1	3.31	2.25	34	1	130
108315		BLAINE	35.95900	98.47300	3	2		780912	1	3.30	2.24	34	1	123
107811		GREER	35.03000	99.76500	3	1		780824	1	3.29	2.24	34	1	123
101970		LOVE	33.97900	97.45900	23	2		780518	1	3.28	2.23	33	1	112
104654		PAYNE	36.13500	96.81900	3	2		780620	1	3.28	2.23	33	1	129
107184		COMANCHE	34.76700	98.37200	3	2		780722	1	3.28	2.23	33	1	120
107815		BECKHAM	35.23400	99.82700	3	2		780908	9	3.27	2.22	33	1	123
102961		LOGAN	35.89700	97.62700	3	1		771120	1	3.26	2.22	33	1	130
107994		BECKHAM	35.37600	99.53800	3	2		780822	1	3.25	2.21	33	1	123
108164		CUSTER	35.51100	99.20600	3	1		781109	1	3.25	2.21	33	1	123
108197		ROGER MILLS	35.51000	99.47300	3	2		780909	9	3.25	2.21	33	1	123
Y000051		OKLAHOMA	.0000000	.0000000	41	1		050478		3.24	2.20	33	1	21
102759		CANADIAN	35.41900	97.78000	3	2		771023	1	3.23	2.20	33	1	130
103725		MCCLAIN	34.91300	97.45900	3	2		780325	9	3.23	2.20	33	1	98
103632		JEFFERSON	34.07800	97.72100	3	2		780314	1	3.22	2.19	33	1	98
107373		HARMON	34.81100	99.89100	3	2		780803	3	3.21	2.18	33	1	120
108219		ROGER MILLS	35.55300	99.52700	3	1		780815	1	3.21	2.18	33	1	123
103712		GARVIN	34.76100	97.57700	3	2		780318	1	3.19	2.17	33	1	98
103728		MCCLAIN	34.94200	97.56600	3	2		780325	1	3.19	2.17	33	1	98
107319		GREER	34.85500	99.41000	3	2		780801	1	3.19	2.17	33	1	120
107798		GREER	35.04200	99.71900	3	2		780825	1	3.19	2.17	33	1	123
103598		POTTAWATOMIE	34.94200	97.12000	3	2		780311	1	3.18	2.16	32	1	98
105021		USAGE	36.62600	96.67500	3	2		780706	1	3.18	2.16	32	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104437		GARFIELD	36.41700	97.98600	3	2		780607	1	3.17	2.16	32	1	129
105096		USAGE	36.36900	96.33100	3	2		780627	1	3.17	2.16	32	1	129
107310		KIOWA	34.98700	99.29500	3	2		780803	1	3.17	2.16	32	1	120
107742		KIOWA	35.02900	99.21900	3	1		781009	9	3.17	2.16	32	1	123
104597		GRANT	36.86900	97.67900	3	2		780607	1	3.16	2.15	32	1	129
107246		KIOWA	34.98500	98.83000	3	2		780802	1	3.16	2.15	32	1	120
103384		GRADY	35.24600	97.72500	3	2		780109	1	3.15	2.14	32	1	130
106710		JEFFERSON	34.02800	98.07400	3	2		780805	1	3.15	2.14	32	1	120
104331		CARTER	34.18500	96.95000	3	2		780522	1	3.13	2.13	32	1	98
104676		NOBLE	36.54800	97.40400	3	2		780616	9	3.13	2.13	32	1	129
104928		USAGE	36.59200	96.99000	3	2		780623	1	3.13	2.13	32	1	129
107650		CADDO	35.24600	98.37500	3	1		781214	1	3.13	2.13	32	1	123
103419		OKFUSKEE	35.57700	96.61000	3	2		780113	1	3.12	2.12	32	1	130
104628		LOGAN	36.12000	97.40700	3	2		780629	1	3.12	2.12	32	1	129
108026		ROGER MILLS	35.40600	99.88900	3	2		780825	1	3.12	2.12	32	1	123
103207		LINCOLN	35.72300	96.76500	3	2		780106	1	3.11	2.11	32	1	130
104861		PAWNEE	36.21400	96.78300	3	2		780621	1	3.11	2.11	32	1	129
106798		STEPHENS	34.46200	98.08500	3	2		780729	1	3.11	2.11	32	1	120
107898		CADDO	35.42300	98.56900	3	2		781119	1	3.11	2.11	32	1	123
102768		OKLAHOMA	35.50600	97.45700	3	2		771021	1	3.10	2.11	32	1	130
106814		COTTON	34.43300	98.34200	3	2		780606	1	3.10	2.11	32	1	120
103308		SEMINOLE	35.07100	96.70600	3	2		780105	1	3.09	2.10	32	1	130
107893		CADDO	35.09900	98.51500	3	2		781116	1	3.09	2.10	32	1	123
107990		BECKHAM	35.38000	99.71500	3	2		780622	1	3.09	2.10	32	1	123
108253		ROGER MILLS	35.62100	99.79900	3	2		780811	1	3.09	2.10	32	1	123
103107		MCCLAIN	35.20300	97.54700	3	2		771216	1	3.08	2.09	31	1	130
103690		GARVIN	34.84600	97.21300	3	2		780315	9	3.08	2.09	31	1	98
107185		COMANCHE	34.74000	98.35000	3	2		780722	1	3.08	2.09	31	1	120
102971		KINGFISHER	35.89700	97.78500	3	2		771119	1	3.07	2.09	31	1	130
108241		ROGER MILLS	35.50900	99.78300	3	2		780808	1	3.07	2.09	31	1	123
110362		ROGER MILLS	35.86300	99.99800	3	2		780815	1	3.07	2.09	31	1	123
102802		OKLAHOMA	35.69000	97.65000	3	2		771105	1	3.06	2.08	31	1	130
103043		LINCOLN	35.92700	96.92400	3	2		771125	1	3.05	2.07	31	1	130
103509		GRADY	35.31900	97.89100	3	2		780106	1	3.05	2.07	31	1	130
104547		GARFIELD	36.41400	97.51400	3	2		780613	1	3.05	2.07	31	1	129
104855		PAYNE	36.10500	96.76600	3	2		780626	1	3.05	2.07	31	1	129
104857		PAYNE	36.06700	96.81600	3	2		780629	1	3.05	2.07	31	1	129
108341		BLAINE	35.85700	98.58700	3	1		780909	9	3.05	2.07	31	1	123
103376		GRADY	35.17400	97.78800	3	2		780109	1	3.04	2.07	31	1	130
103592		MCCLAIN	34.90700	97.24600	3	1		780411	9	3.04	2.07	31	1	98
104520		KINGFISHER	36.07200	97.71900	3	1		780617	1	3.04	2.07	31	1	129
103607		JEFFERSON	34.62500	97.76500	3	2		780311	1	3.03	2.06	31	1	98
108231		ROGER MILLS	35.74100	99.74000	3	2		780816	1	3.03	2.06	31	1	123
103300		SEMINOLE	35.21300	96.72200	3	2		780105	9	3.02	2.05	31	1	130
104691		NOBLE	36.58800	97.37100	3	1		780614	1	3.02	2.05	31	1	129
104652		NOBLE	36.34800	97.41700	3	2		780702	1	3.01	2.05	31	1	129
107956		BECKHAM	35.44900	99.47100	3	2		780915	1	3.01	2.05	31	1	123
108139		CUSTER	35.66601	98.77500	3	2		780923	1	3.01	2.05	31	1	123
103001		CREEK	35.77200	96.51200	3	2		771120	1	3.00	2.04	31	1	130
104349		MARSHALL	34.03000	96.78000	3	1		780524	1	3.00	2.04	31	1	98
104829		KAY	36.89200	97.08300	3	1		780711	1	3.00	2.04	31	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
106891		TILLMAN	34.29100	99.13000	3	2		780719	1	3.00	2.04	31	1	120
104766		PAWNEE	36.38200	97.01400	3	2		780628	1	2.97	2.02	30	1	129
105050		OSAGE	36.94300	96.55900	3	2		780714	1	2.97	2.02	30	1	129
103546		LINCOLN	35.76800	96.92700	3	2		780215	9	2.96	2.01	30	1	130
104754		NOBLE	36.33200	97.08600	3	1		780626	1	2.96	2.01	30	1	129
103884		MURRAY	34.43000	97.10600	3	2		780416	1	2.95	2.01	30	1	98
104302		CARTER	34.13400	97.14200	3	2		780515	1	2.94	2.00	30	1	98
104313		LOVE	34.06300	97.13900	3	1		780517	1	2.94	2.00	30	1	98
104516		LOGAN	36.01400	97.51200	3	2		780701	1	2.94	2.00	30	1	129
104822		KAY	36.61100	97.16800	3	1		780707	1	2.94	2.00	30	1	129
103198		MCCLAIN	35.12200	97.56500	3	2		780108	1	2.93	1.99	30	1	130
107186		CADDO	34.89600	98.35900	3	2		780728	1	2.93	1.99	30	1	120
103528		LINCOLN	35.73600	96.61900	3	2		780216	1	2.92	1.99	30	1	130
108009		BECKHAM	35.33600	99.93730	3	2		780824	1	2.91	1.98	30	1	123
102865		LOGAN	35.86000	97.60330	3	2		771113	1	2.90	1.97	30	1	130
103721		GRADY	34.39500	97.97700	3	2		780325	9	2.90	1.97	30	1	98
104625		GRANT	36.90000	97.67400	3	1		780607	1	2.90	1.97	30	1	129
104633		LOGAN	36.06660	97.40700	3	2		780629	1	2.90	1.97	30	1	129
104781		NOBLE	36.54400	97.06600	3	1		780705	1	2.90	1.97	30	1	129
104867		PAYNE	36.15900	96.87300	3	2		780826	1	2.90	1.97	30	1	129
108338		CUSTER	35.78300	98.66600	3	2		780820	1	2.90	1.97	30	1	123
103604		JEFFERSON	34.02000	97.92600	3	2		780311	1	2.89	1.97	29	1	93
104565		GARFIELD	36.27400	97.55700	3	1		780615	9	2.89	1.97	29	1	123
104687		KAY	36.73000	97.37000	3	2		780613	1	2.89	1.97	29	1	129
107952		WASHITA	35.35800	99.08500	3	2		781209	1	2.87	1.95	29	1	123
102856		LOGAN	35.78000	97.41600	3	2		771106	1	2.85	1.94	29	1	130
106782		STEPHENS	34.34700	98.04300	3	2		781227	1	2.85	1.94	29	1	120
103460		GRADY	35.20300	97.72300	3	2		780106	1	2.84	1.93	29	1	130
107157		GRADY	34.75900	98.08800	3	2		780729	1	2.84	1.93	29	1	120
108116		CUSTER	35.72100	98.73800	3	2		781111	1	2.84	1.93	29	1	123
103787		GARVIN	34.72400	97.51200	3	2		780401	1	2.82	1.92	29	1	98
104756		NOBLE	36.30300	97.08900	3	2		780626	1	2.82	1.92	29	1	129
103126		POTTAWATOMIE	35.28500	97.14000	3	2		771211	1	2.81	1.91	29	1	130
108355		DEWEY	35.95700	98.60000	3	2		780909	1	2.81	1.91	29	1	123
110351		ROGER MILLS	35.45000	99.82100	3	2		780808	1	2.81	1.91	29	1	123
103880		STEPHENS	34.54400	97.77200	3	2		780416	1	2.80	1.90	29	1	98
104121		MAJOR	36.40300	98.35600	3	2		780519	1	2.80	1.90	29	1	98
104562		GARFIELD	36.41700	97.68700	3	2		780615	1	2.80	1.90	29	1	129
110363		ELLIS	35.36900	99.90600	3	2		780815	1	2.80	1.90	29	1	123
104562		GARFIELD	36.27000	97.55000	3	2		780614	1	2.79	1.90	28	1	129
104609		KAY	36.80900	97.03000	3	2		780706	1	2.79	1.90	28	1	129
107096		JACKSON	34.60500	99.59400	3	2		780715	1	2.79	1.90	28	1	120
107947		WASHITA	35.43400	99.13900	3	2		781209	1	2.79	1.90	28	1	123
110343		ELLIS	35.85000	99.73800	3	2		780809	1	2.79	1.90	28	1	123
103847		CARTER	34.43300	97.39400	3	2		780409	1	2.78	1.89	28	1	98
107041		TILLMAN	34.58000	99.25200	3	2		780804	1	2.78	1.89	28	1	120
108240		ROGER MILLS	35.50900	99.85400	3	2		780808	1	2.78	1.89	28	1	123
103772		GARVIN	34.68100	97.29900	3	2		780402	1	2.76	1.88	28	1	98
104949		KAY	36.97000	96.80800	3	2		780715	1	2.76	1.88	28	1	129
019664		ELLIS	35.91600	100.00050	3	1		781114	1	2.75	1.87	28	1	97
103250		POTTAWATOMIE	35.20300	96.82400	3	2		780103		2.75	1.87	28	1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103619		JEFFERSON	34.15700	97.80200	3	2		780312	1	2.75	1.87	28	1	98
104825		KAY	36.85400	97.18700	3	2		780707	1	2.75	1.87	28	1	129
107776		BECKHAM	35.24400	99.72300	3	2		780818	1	2.75	1.87	28	1	123
106227		ROGER MILLS	35.73400	99.56100	3	2		780816	1	2.75	1.87	28	1	123
201382		OTTAWA	44.10020	105.0380	8	1		072676	1	2.74	1.86	28	1	50
107627		CADDO	35.11500	98.45800	3	2		781102	1	2.73	1.86	28	1	123
103877		STEPHENS	34.54400	97.81800	3	2		780416	1	2.72	1.85	28	1	98
107042		JACKSON	34.68100	99.10300	3	2		780731	1	2.72	1.85	28	1	120
107240		KIOWA	34.79400	98.82600	3	2		780725	1	2.72	1.85	28	1	120
107763		BECKHAM	35.24600	99.37800	3	2		781026	1	2.72	1.85	28	1	123
102825		CANADIAN	35.63700	97.90100	3	2		771106	1	2.71	1.84	28	1	130
103882		GARVIN	34.68100	97.52800	3	2		780415	1	2.71	1.84	28	1	98
108110		BLAINE	35.59300	98.50900	3	2		781111	1	2.71	1.84	28	1	123
103242		POTTAWATOMIE	35.33100	96.97600	3	1		780103	1	2.70	1.84	28	1	130
104152		JOHNSTON	34.29500	96.61800	3	1		780606	1	2.70	1.84	28	1	98
104511		LOGAN	36.10000	97.51000	3	2		780630	1	2.70	1.84	28	1	129
107095		JACKSON	34.49300	99.63200	3	1		780719	1	2.70	1.84	28	1	120
107196		COMANCHE	34.85300	98.45200	3	2		780713	1	2.70	1.84	28	1	120
103334		GRADY	35.11500	97.66900	3	2		780109	1	2.69	1.83	27	1	130
103624		JEFFERSON	34.24100	97.79400	3	2		780313	1	2.69	1.83	27	1	98
104528		GARFIELD	36.18700	97.56600	3	2		780625	1	2.69	1.83	27	1	129
107177		CADDO	34.88700	98.16300	3	2		780810	1	2.69	1.83	27	1	120
108018		BECKHAM	35.41200	99.78700	3	2		780825	1	2.68	1.82	27	1	123
108248		ROGER MILLS	35.68400	99.86300	3	2		780809	1	2.68	1.82	27	1	123
101980		JEFFERSON	33.96800	97.56600	3	2		780525	1	2.67	1.82	27	1	112
103303		SEMINOLE	35.20100	96.66900	3	2		780104	1	2.67	1.82	27	1	130
104021		STEPHENS	34.37400	97.77200	3	2		780602	1	2.67	1.82	27	1	98
104127		COAL	34.59600	96.40400	3	2		780531	1	2.67	1.82	27	1	98
108312		BLAINE	35.61100	98.46300	3	2		780813	1	2.67	1.82	27	1	123
110354		ROGER MILLS	35.98400	99.84900	3	1		780823	1	2.67	1.82	27	1	123
103460		CLEVELAND	35.28900	97.26100	3	2		780115	1	2.66	1.81	27	1	130
103706		GARVIN	34.76700	97.36400	3	2		780316	9	2.65	1.80	27	1	98
104141		JOHNSTON	34.17100	96.50700	3	2		780529	1	2.65	1.80	27	1	98
106716		JEFFERSON	34.24100	98.01300	3	2		780806	1	2.65	1.80	27	1	120
107039		JACKSON	34.66700	99.09600	3	1		780801	1	2.65	1.80	27	1	120
104969		PAWNEE	36.37900	96.64700	3	2		780620	1	2.64	1.80	27	1	129
107698		WASHITA	35.15400	98.82600	3	2		781113	1	2.64	1.80	27	1	123
102844		OKMULGEE	35.64700	96.13800	3	1		771126	1	2.63	1.79	27	1	130
104516		LOGAN	36.02900	97.57900	3	2		780630	1	2.63	1.79	27	1	129
102983		KINGFISHER	35.98500	97.89000	3	2		771116	1	2.62	1.78	27	1	130
103523		MCCLAIN	34.91100	97.20700	3	2		780311	1	2.62	1.78	27	1	98
103758		GARVIN	34.72000	97.14200	•	2		780401	9	2.62	1.78	27	1	98
104221		CARTER	34.29600	96.95600	3	2		780516	1	2.62	1.78	27	1	98
107746		GREER	35.04300	99.45300	3	2		781014	1	2.62	1.78	27	1	123
107789		BECKHAM	35.14600	99.52900	3	2		780816	1	2.62	1.78	27	1	123
102985		POTTAWATOMIE	35.42100	96.96700	3	2		771127	1	2.61	1.77	27	1	130
103547		LINCOLN	35.76900	96.98300	3	2		780215	1	2.61	1.77	27	1	130
107695		WASHITA	35.13500	98.92500	3	2		781105	1	2.61	1.77	27	1	123
103733		GRADY	34.89600	97.67000	3	2		780325	1	2.60	1.77	27	1	98
107641		CADDO	35.03600	98.35400	3	1		781211	1	2.60	1.77	27	1	123
103048		PAYNE	35.98300	96.87500	3	2		771126	1	2.59	1.76	26	1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
103191		MCCLAIN	35.02700	97.61200	3	2	7801?7		1	2.59	1.76	26	1	130
019636		ROGER MILLS	35.72800	100.00300	3	2	7811?9		1	2.58	1.75	26	1	97
103325		GRADY	35.04000	97.77500	3	2	7801?6		1	2.58	1.75	26	1	130
103370		HUGHES	35.19100	96.05300	3	2	7861?0		9	2.58	1.75	26	1	130
104553		GARFIELD	36.42000	97.70800	3	2	7?0613		1	2.58	1.75	26	1	129
104947		KAY	36.69000	96.89000	3	2	7?0713		1	2.58	1.75	26	1	129
103319		GRADY	35.11100	97.95300	3	2	7?0107		1	2.57	1.75	26	1	130
107096		WASHITA	35.13400	98.88100	3	2	7?1105		1	2.57	1.75	26	1	123
104654		NOBLE	36.34000	97.49500	3	2	7?0702		1	2.56	1.74	26	1	129
107737		WASHITA	35.15000	99.12900	3	1	7?1006		1	2.56	1.74	26	1	123
103742		MCCLAIN	34.97000	97.56400	3	1	7?0328		1	2.55	1.73	26	1	98
107613		CADDO	35.11600	98.12200	3	2	7?1025		1	2.55	1.73	26	1	123
107719		WASHITA	35.16000	99.04000	3	2	7?1004		1	2.55	1.73	26	1	123
103748		GRADY	34.75300	97.72500	3	2	7?0402		9	2.54	1.73	26	1	98
104718		KAY	36.98400	97.40600	3	2	7?0614		1	2.54	1.73	26	1	129
102947		CREEK	35.85500	96.56400	3	2	771120		1	2.52	1.71	26	1	130
105024		BECKHAM	35.37600	99.93300	3	2	7?0825		1	2.52	1.71	26	1	123
103643		CANTIR	34.15600	97.40300	3	2	7?0311		1	2.51	1.71	26	1	98
104839		KAY	36.98300	97.15300	3	2	7?0711		9	2.51	1.71	26	1	129
104901		OSAGE	36.00600	96.91800	3	2	7?0620		9	2.51	1.71	26	1	129
107306		ATOKA	34.45300	96.29400	3	2	7?0?02		1	2.51	1.71	26	1	120
103295		POTTAWATOMIE	35.23900	96.93000	3	2	7?0103		1	2.50	1.70	26	1	130
103476		CLEVELAND	35.33300	97.41100	3	2	7?0129		9	2.50	1.70	26	1	130
103525		CREEK	35.69400	96.56500	3	2	7?0222		1	2.50	1.70	26	1	130
103564		LOGAN	35.81000	97.49500	3	2	7?0?04		1	2.50	1.70	26	1	130
104835		KAY	36.93700	97.22000	3	1	7?0?10		1	2.50	1.70	26	1	129
106435		COMANCHE	34.56300	98.22100	3	2	7?0716		1	2.50	1.70	26	1	120
107380		HARMON	34.93600	99.99300	3	1	7?0?09		3	2.50	1.70	26	1	120
107935		WASHITA	35.27500	99.35100	3	2	7?1024		1	2.50	1.70	26	1	123
104843		PAYNE	36.02900	96.92400	3	1	7?0?14		1	2.48	1.69	25	1	129
103466		CLEVELAND	35.32200	97.29500	3	2	7?0114		1	2.47	1.68	25	1	130
103027		LOGAN	35.72400	97.39500	3	2	771120		1	2.46	1.67	25	1	130
104865		PAYNE	36.19700	96.99800	3	2	7?0?22		1	2.45	1.67	25	1	129
103529		OKFUSKEE	35.62800	96.20900	3	2	7?0?16		1	2.44	1.66	25	1	130
103737		GRADY	34.99500	97.72200	3	2	7?0325		9	2.44	1.66	25	1	98
104092		NOBLE	36.82300	96.19800	3	2	7?0517		1	2.44	1.66	25	1	98
104701		KAY	36.76?30	97.49?00	3	2	7?0613		1	2.44	1.66	25	1	129
104819		KAY	36.75400	97.19800	3	2	7?0707		1	2.43	1.65	25	1	129
102664		LOGAN	35.79700	97.68200	3	2	771114		1	2.42	1.65	25	1	130
103881		STEPHENS	34.59200	97.75600	3	2	7?0416		1	2.41	1.64	25	1	98
104426		KINGFISHER	36.01700	97.83300	3	2	7?0608		9	2.41	1.64	25	1	129
104943		KAY	36.76500	96.98000	3	1	7?0?08		1	2.41	1.64	25	1	129
107934		WASHITA	35.29400	99.21200	3	2	7?1109		1	2.41	1.64	25	1	123
107946		GREER	34.91000	99.71?00	3	1	7?0?26		1	2.40	1.64	24	1	120
103784		STEPHENS	34.63700	97.67800	3	2	7?0?02		1	2.39	1.63	24	1	98
104731		PAYNE	36.01000	97.08500	3	2	7?0?07		1	2.39	1.63	24	1	129
106784		COTTON	34.37500	98.24100	3	2	7?0?26		1	2.39	1.63	24	1	120
107153		GRADY	34.84100	98.07100	3	2	7?0?29		1	2.39	1.63	24	1	120
103229		LINCOLN	35.59300	96.96?69	3	2	7?0104		1	2.38	1.62	24	1	130
103267		OKFUSKEE	35.46300	96.56100	3	2	7?0105		1	2.38	1.62	24	1	130
104416		KINGFISHER	36.03000	97.99400	3	2	7?0?67		9	2.38	1.62	24	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
104432		GARFIELD	36.41800	97.78800	3	2		780606	1	2.38	1.62	24	1	129
104568		GARFIELD	36.57800	97.67300	3	1		780702	9	2.38	1.62	24	1	129
104684		KAY	36.65400	97.40800	3	2		780615	9	2.38	1.62	24	1	129
108032		CANADIAN	35.55000	98.16300	3	2		780923	1	2.38	1.62	24	1	123
104614		GRANT	36.89600	97.51100	3	2		780613	1	2.37	1.61	24	1	129
110303		ROGER MILLS	35.79700	99.47100	3	2		780821	1	2.37	1.61	24	1	123
106908		JACKSON	34.47000	99.65000	3	1		780718	1	2.36	1.60	24	1	120
103808		GRADY	34.99100	97.89000	3	2		780416	1	2.35	1.60	24	1	98
107679		CADDO	35.25000	98.60400	3	2		781110	1	2.35	1.60	24	1	123
103618		JEFFERSON	34.15000	97.86700	3	2		780312	1	2.34	1.59	24	1	98
103786		GARVIN	34.72200	97.56200	3	2		780401	1	2.34	1.59	24	1	98
104930		OSAGE	36.76300	96.87700	3	2		780711	1	2.34	1.59	24	1	129
105046		OSAGE	36.91400	96.58000	3	2		780713	1	2.34	1.59	24	1	129
107378		HARMON	34.81100	99.96400	3	2		780803	1	2.34	1.59	24	1	120
103817		GRADY	34.81100	97.66700	3	2		780408	9	2.33	1.58	24	1	98
107330		GREER	34.61600	99.56300	3	1		780725	1	2.33	1.58	24	1	120
107671		CADDO	35.20200	98.50900	3	2		781111	1	2.33	1.58	24	1	123
104049		CARTER	34.28000	97.07100	3	1		780528	1	2.32	1.58	24	1	98
107779		BECKHAM	35.23200	99.63200	3	2		780817	1	2.32	1.58	24	1	123
107896		WASHITA	35.38700	98.62100	3	2		781119	1	2.32	1.58	24	1	123
103155		PAYNE	35.99200	96.72900	3	2		771228	1	2.31	1.57	24	1	130
107374		HARMON	34.81100	99.92300	3	2		780803	1	2.31	1.57	24	1	120
108121		CUSTER	35.72300	98.63900	3	2		781111	1	2.31	1.57	24	1	123
108247		ROGER MILLS	35.73500	99.90800	3	2		780804	1	2.31	1.57	24	1	123
103268		POTTAWATOMIE	35.02900	96.92600	3	2		780103	1	2.30	1.56	23	1	130
103322		GRADY	35.02400	97.83000	3	2		780106	1	2.30	1.56	23	1	130
107706		WASHITA	35.21600	98.86000	3	1		781204	1	2.30	1.56	23	1	123
104895		PAWNEE	36.46600	96.65200	3	2		780629	1	2.29	1.56	23	1	129
108281		KINGFISHER	35.84000	98.15400	3	1		780823	1	2.29	1.56	23	1	123
104796		NOBLE	36.59200	97.20100	3	2		780628	1	2.28	1.55	23	1	129
108320		BLAINE	35.84100	98.52300	3	2		780816	1	2.28	1.55	23	1	123
106988		COMANCHE	34.62000	98.61300	3	2		780806	1	2.27	1.54	23	1	120
102931		KINGFISHER	35.85000	97.85500	3	2		771112	1	2.26	1.54	23	1	130
104630		LOGAN	36.05000	97.45200	3	2		780629	1	2.26	1.54	23	1	129
106921		STEPHENS	34.56400	98.09900	3	2		780806	1	2.26	1.54	23	1	120
107218		CADDO	34.90600	98.50800	3	2		780716	1	2.26	1.54	23	1	120
108372		CUSTER	35.79000	98.81900	3	2		780416	1	2.26	1.54	23	1	123
110333		ELLIS	35.92100	99.59400	3	2		780817	1	2.26	1.54	23	1	123
102968		KINGFISHER	35.99000	97.63500	3	1		771119	1	2.25	1.53	23	1	130
104123		PONTOTOC	34.70600	96.60600	3	2		780531	1	2.25	1.53	23	1	98
104807		KAY	36.63700	97.19900	3	2		780629	1	2.25	1.53	23	1	129
107161		CADDO	34.94100	98.09900	3	2		780811	1	2.25	1.53	23	1	120
107909		WASHITA	35.42900	98.76200	3	1		780924	1	2.25	1.53	23	1	123
102960		LOGAN	35.99200	97.50000	3	2		771118	1	2.23	1.52	23	1	130
107163		GRADY	34.88600	98.03600	3	1		780811	1	2.23	1.52	23	1	120
110365		ROGER MILLS	35.88100	99.92300	3	2		780823	1	2.23	1.52	23	1	123
103689		GARVIN	34.62500	97.09000	3	2		780315	1	2.22	1.51	23	1	98
104587		GRANT	36.84600	97.51600	3	1		780615	1	2.22	1.51	23	1	129
108023		ROGER MILLS	35.42600	99.98400	3	2		780825	1	2.22	1.51	23	1	123
104837		KAY	36.93400	97.13800	3	2		780716	1	2.21	1.50	23	1	129
X100493	CYRIL	OKLAHOMA	.0000000	.0000000	42	2		022557		2.20	1.50	22	1	15

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107043		KIOWA	34.72300	99.04100	3	2		780731	1	2.20	1.50	22	1	120
107937		WASHITA	35.30000	99.06200	3	2		781029	1	2.20	1.50	22	1	123
103892		MCCLAIN	34.99400	96.93000	3	2		780421	1	2.19	1.49	22	1	98
104257		COAL	34.46300	96.40700	3	2		780530	9	2.19	1.49	22	1	98
107631		CADDO	35.20400	98.41200	3	2		781102	1	2.19	1.49	22	1	123
104642		NOBLE	36.20000	97.33600	3	2		780709	1	2.18	1.48	22	1	129
108112		BLAINE	35.68800	98.52400	3	2		781111	1	2.18	1.48	22	1	123
102052		MARSHALL	33.96800	95.79900	3	2		780126	9	2.17	1.48	22	1	112
103266		POTTAWATOMIE	35.07000	96.88300	3	2		780103	1	2.17	1.48	22	1	130
103280		OKFUSKEE	35.47600	96.61100	3	2		780104	1	2.17	1.48	22	1	130
103306		SEMINOLE	35.11500	96.72800	3	2		780105	1	2.17	1.48	22	1	130
104024		STEPHENS	34.36500	97.66500	3	2		780602	9	2.17	1.48	22	1	98
107293		KIOWA	34.89700	99.15900	3	2		780726	1	2.17	1.48	22	1	120
101965		LOVE	33.97100	97.27800	3	2		780518	1	2.16	1.47	22	1	112
103383		GRADY	35.20200	97.72100	3	2		780108	1	2.16	1.47	22	1	130
103857		GRADY	34.93900	97.89800	3	2		780415	9	2.16	1.47	22	1	98
104365		ATOKA	34.23000	96.21100	3	2		780515	1	2.16	1.47	22	1	98
108329		DEWEY	35.89800	98.66900	3	2		780817	1	2.16	1.47	22	1	123
108114		BLAINE	35.72400	98.56500	3	2		781111	1	2.14	1.46	22	1	123
103818		STEPHENS	34.63600	97.76900	3	2		780408	1	2.13	1.45	22	1	98
103925		PUNTOTOC	34.81100	96.82800	3	2		780423	1	2.13	1.45	22	1	98
104906		OSAGE	36.68100	96.77200	3	2		780621	1	2.13	1.45	22	1	129
104931		OSAGE	36.75100	96.76800	3	2		780711	1	2.13	1.45	22	1	129
106918		STEPHENS	34.59900	98.03100	3	2		780736	1	2.13	1.45	22	1	120
103159		CLEVELAND	35.01600	97.19800	3	2		780104	1	2.12	1.44	22	1	130
107173		CADDO	34.94900	98.14400	3	2		780810	1	2.12	1.44	22	1	120
107644		CADDO	35.15100	98.35700	3	2		781211	1	2.12	1.44	22	1	123
107941		WASHITA	35.37700	99.13800	3	2		781029	1	2.12	1.44	22	1	123
108210		ROGER MILLS	35.51900	99.68000	3	2		780814	1	2.11	1.43	22	1	123
103747		GRADY	34.81200	97.73600	3	2		780402	9	2.10	1.43	21	1	98
104414		GARFIELD	36.24000	97.94200	3	2		780607	9	2.10	1.43	21	1	129
104270		COAL	34.72300	96.24700	3	2		780610	1	2.09	1.42	21	1	98
106811		COMANCHE	34.47000	98.31300	3	2		780805	1	2.09	1.42	21	1	120
108298		BLAINE	35.81100	98.31300	3	2		780842	1	2.09	1.42	21	1	123
103816		GRADY	34.87500	97.86300	3	2		780409	1	2.08	1.41	21	1	98
107011		COMANCHE	34.67300	98.77300	3	2		780725	1	2.08	1.41	21	1	120
108244		ROGER MILLS	35.54800	99.89400	3	2		780809	1	2.08	1.41	21	1	123
106786		COTTON	34.45100	98.24200	3	2		780728	1	2.07	1.41	21	1	120
101930		BRYAN	33.75000	96.38700	3	1		780330	1	2.06	1.40	21	1	112
102172		MARSHALL	33.97100	96.76100	3	2		780414	1	2.06	1.40	21	1	112
103204		LINCOLN	35.68000	96.76800	3	2		780105	1	2.06	1.40	21	1	130
103814		GRADY	34.85500	97.77300	3	2		780408	1	2.06	1.40	21	1	98
106938		COMANCHE	34.59400	98.18800	3	2		780811	1	2.06	1.40	21	1	120
107220		CADDO	34.99500	98.53200	3	2		780716	1	2.06	1.40	21	1	120
104099		HUGHES	34.94000	96.23000	3	2		780505	1	2.05	1.39	21	1	98
106876		TILLMAN	34.46200	99.07700	3	2		780717	1	2.05	1.39	21	1	120
104345		JOHNSTON	34.24400	96.76100	3	2		780524	1	2.04	1.39	21	1	98
107992		BECKHAM	35.37500	99.63700	3	2		780842	1	2.04	1.39	21	1	123
103889		GRADY	35.29100	97.76800	3	2		780129	1	2.03	1.38	21	1	130
104256		JOHNSTON	34.27300	96.46400	3	2		780526	1	2.03	1.38	21	1	98
107667		WASHITA	35.13000	98.60900	3	2		781022	1	2.03	1.38	21	1	123

TABLE 37. URANIUM IN GROUNDWATER IN OKLAHOMA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
107957		BECKHAM	35.42100	99.47100	3	2	7805[illegible]		1	2.03	1.38	21	1	123
108001		BECKHAM	35.29100	99.69000	3	2	7806[illegible]		1	2.03	1.38	21	1	123
104409		KINGFISHER	36.02900	97.89200	3	2	780668		9	2.02	1.37	21	1	129
104703		KAY	36.84900	97.40800	3	2	780613		1	2.02	1.37	21	1	129
104909		PAWNEE	36.51900	96.78600	3	2	780622		1	2.02	1.37	21	1	129
103170		CLEVELAND	35.08100	97.35100	3	2	780103		1	2.01	1.37	21	1	130
103576		LOGAN	35.91300	97.19100	3	2	780465		1	2.01	1.37	21	1	130
103812		GRADY	34.79700	97.79200	3	2	780409		1	2.01	1.37	21	1	98
104315		LOVE	34.03100	97.14000	3	2	780517		1	2.01	1.37	21	1	98
106934		COMANCHE	34.55700	98.19300	3	2	780716		1	2.01	1.37	21	1	120
101941		LOVE	33.92400	97.28200	3	2	780504		1	2.00	1.36	20	1	112
102053		MARSHALL	33.92800	96.77800	3	2	780120		1	2.00	1.36	20	1	112
103012		LOGAN	35.82300	97.35200	3	2	771208		1	2.00	1.36	20	1	130
103089		LINCOLN	35.56500	97.03100	3	2	771120		1	2.00	1.36	20	1	130
103780		GARVIN	34.66900	97.40500	3	2	780402		1	2.00	1.36	20	1	98
104369		BRYAN	34.14600	96.05600	3	2	780516		1	2.00	1.36	20	1	98
104821		KAY	36.81000	97.24100	3	1	780707		1	2.00	1.36	20	1	129
104960		KAY	36.99100	96.92200	1	1	780712		1	2.00	1.36	20	1	129
107970		BECKHAM	35.30200	99.40800	3	2	780923		1	2.00	1.36	20	1	123
108308		BLAINE	35.86700	98.45300	3	2	780811		1	2.00	1.36	20	1	123
107349		GREER	34.94300	99.71700	3	1	780726		1	1.96	1.35	20	1	120
107635		CADDO	35.07200	98.44800	3	2	781103		1	1.98	1.35	20	1	123
108117		CUSTER	35.67300	98.66500	3	2	781111		1	1.98	1.35	20	1	123
104079		PUNTOTOC	34.88600	96.45400	3	2	780515		1	1.97	1.34	20	1	98
105132		USAGE	36.64300	96.38000	3	2	780707		1	1.97	1.34	20	1	129
107019		TILLMAN	34.50700	98.92000	3	2	780867		1	1.97	1.34	20	1	120
104824		KAY	36.86700	97.13200	3	1	780707		1	1.96	1.33	20	1	129
107361		HARMON	34.79800	99.81500	3	1	780802		9	1.96	1.33	20	1	120
107837		GRADY	35.33400	98.09300	3	1	781026		1	1.96	1.33	20	1	123
103299		SEMINOLE	35.20600	96.61700	3	2	780105		9	1.95	1.33	20	1	130
103326		GRADY	35.06500	97.77600	3	2	780108		1	1.95	1.33	20	1	130
104551		GARFIELD	36.44700	97.67000	3	2	780613		1	1.95	1.33	20	1	129
104955		KAY	36.97006	96.97400	3	2	780711		1	1.95	1.33	20	1	129
103927		PUNTOTOC	34.76400	96.77500	3	2	780423		1	1.94	1.32	20	1	98
103942		GARVIN	34.67600	96.98300	3	2	780422		1	1.94	1.32	20	1	98
110358		ROGER MILLS	35.65600	99.96000	3	2	780809		1	1.94	1.32	20	1	123
103553		LINCOLN	35.76800	96.83100	1	2	780224		1	1.93	1.31	20	1	130
103677		MCCLAIN	34.89400	97.05300	3	2	780313		9	1.93	1.31	20	1	98
104346		JOHNSTON	34.23500	96.81200	3	2	780524		1	1.93	1.31	20	1	98
104707		KAY	36.76100	97.30100	3	2	780612		1	1.93	1.31	20	1	129
110344		ROGER MILLS	35.81600	99.80000	3	2	780806		1	1.92	1.31	20	1	123
107335		GREER	34.97100	99.58000	3	2	780726		1	1.91	1.30	19	1	120
102226		JEFFERSON	33.97400	97.82300	3	2	780525		9	1.90	1.29	19	1	112
103328		GRADY	35.11600	97.71300	3	2	780109		1	1.90	1.29	19	1	130
107713		WASHITA	35.20200	98.78500	3	1	781209		1	1.90	1.29	19	1	123
108242		ROGER MILLS	35.53500	99.78800	3	2	780808		1	1.90	1.29	19	1	123
103035		LINCOLN	35.67000	97.03300	3	2	771127		1	1.89	1.29	19	1	130
103129		POTTAWATOMIE	35.19900	97.03600	3	2	771211		1	1.89	1.29	19	1	130
104932		KAY	36.85400	96.85700	3	2	780713		9	1.89	1.29	19	1	129
107221		CADDO	34.93300	98.56400	3	2	780716		1	1.89	1.29	19	1	120
107967		BECKHAM	35.37300	99.41600	3	2	780923		1	1.89	1.29	19	1	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
110334		ROGER MILLS	35.81400	99.69900	3	2		780816	1	1.89	1.29	19	1	123
104191		STEPHENS	34.36900	97.87500	3	2		780524	1	1.88	1.28	19	1	98
106806		COTTON	34.32400	98.44300	3	2		780722	1	1.88	1.28	19	1	120
107312		GREER	34.99200	99.35700	3	1		780803	1	1.88	1.28	19	1	120
104173		JOHNSTON	34.43500	96.81400	3	2		780609	1	1.87	1.27	19	1	98
104630		KAY	36.89700	97.03400	3	2		780711	1	1.87	1.27	19	1	129
104845		PAYNE	36.04300	96.86400	3	2		780619	1	1.87	1.27	19	1	129
104971		PAWNEE	36.16500	96.56900	3	2		780612	1	1.87	1.27	19	1	129
107930		WASHITA	35.29200	98.88400	3	2		781209	1	1.87	1.27	19	1	123
102733		LOGAN	35.72000	97.56700	3	1		771015	1	1.86	1.26	19	1	130
103809		GRADY	34.76800	97.87600	3	2		780408	1	1.86	1.26	19	1	98
103876		STEPHENS	34.59300	97.61000	3	2		780416	1	1.86	1.26	19	1	98
104871		PAWNEE	36.24400	96.81400	3	2		780626	1	1.86	1.26	19	1	129
104959		KAY	36.94900	96.93500	3	2		780712	1	1.86	1.26	19	1	129
103843		STEPHENS	34.50500	97.61400	3	2		780408	1	1.85	1.26	19	1	98
104578		GARFIELD	36.54900	97.72200	3	1		780702	1	1.85	1.26	19	1	129
104698		KAY	36.78000	97.45800	3	2		780613	1	1.85	1.26	19	1	129
103820		STEPHENS	34.67800	97.98400	3	2		780408	1	1.84	1.25	19	1	98
104306		CARTER	34.21300	97.03700	3	2		780516	1	1.84	1.25	19	1	98
105023		OSAGE	36.67500	96.51400	3	2		780707	1	1.84	1.25	19	1	129
107610		GRADY	35.15700	98.08400	3	1		781025	1	1.84	1.25	19	1	123
103944		MURRAY	34.63600	96.93000	3	2		780422	1	1.83	1.24	19	1	98
104638		PAYNE	36.02900	97.34800	3	2		780601	1	1.83	1.24	19	1	129
104811		KAY	36.63500	97.07900	3	2		780706	1	1.83	1.24	19	1	129
106439		STEPHENS	34.59400	98.13400	3	2		780411	1	1.83	1.24	19	1	120
107704		WASHITA	35.16000	98.95000	3	1		781209	1	1.83	1.24	19	1	123
102805		CANADIAN	35.50000	97.99400	3	2		771020	1	1.82	1.24	19	1	130
103036		LINCOLN	35.89860	96.87800	3	2		771125	1	1.82	1.24	19	1	130
103340		SEMINOLE	35.02800	96.54400	3	2		780106	1	1.82	1.24	19	1	130
104143		JOHNSTON	34.20860	96.55000	3	2		780529	1	1.82	1.24	19	1	98
104530		GARFIELD	36.15700	97.49600	3	2		780625	1	1.82	1.24	19	1	129
110357		ROGER MILLS	35.61800	99.96100	3	2		780809	1	1.82	1.24	19	1	123
103866		GRADY	34.97100	97.90500	3	2		780816	1	1.81	1.23	18	1	98
104716		KAY	36.89700	97.41900	3	2		780614	1	1.81	1.23	18	1	129
103860		GRADY	34.96300	97.77500	3	2		780415	1	1.80	1.22	18	1	98
102995		POTTAWATOMIE	35.38400	96.91900	3	2		771104	1	1.79	1.22	18	1	130
104188		STEPHENS	34.48200	97.67000	3	2		780523	1	1.79	1.22	18	1	98
102900		OKLAHOMA	35.60700	97.15700	3	2		771114	1	1.78	1.21	18	1	130
103329		GRADY	35.07500	97.72200	3	2		780109	1	1.78	1.21	18	1	130
104704		KAY	36.85300	97.29100	3	2		780612	1	1.78	1.21	18	1	129
107176		CADDO	34.93700	98.18300	3	1		780810	1	1.78	1.21	18	1	120
107197		COMANCHE	34.70000	98.45200	3	1		781227	1	1.78	1.21	18	1	120
106169		ROGER MILLS	35.62300	99.80500	3	1		780825	1	1.78	1.21	18	1	123
110339		ROGER MILLS	35.78400	99.78700	3	2		780817	1	1.78	1.21	18	1	123
103226		LINCOLN	35.51700	96.78400	3	2		780105	1	1.77	1.20	18	1	130
104924		KINGFISHER	35.92700	98.00500	3	2		780609	4	1.77	1.20	18	1	129
103052		JEFFERSON	34.26500	97.57900	3	2		780312	1	1.76	1.20	18	1	98
106334		CUSTER	35.76200	98.62800	3	2		780819	1	1.76	1.20	18	1	123
103540		LINCOLN	35.55400	96.83300	3	1		780204	1	1.75	1.19	18	1	130
104020		STEPHENS	34.47600	97.75200	3	2		780501	1	1.75	1.19	18	1	98
104481		GARFIELD	36.36400	97.88400	3	2		780607	1	1.75	1.19	18	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
106739		TILLMAN	34.15700	98.71200	3	2		780718	1	1.75	1.19	18	1	120
107172		COMANCHE	34.64000	98.14200	3	2		780812	1	1.75	1.19	18	1	120
107206		CADDO	34.98500	98.40900	3	2		780726	1	1.75	1.19	18	1	120
102763		OKLAHOMA	35.55200	97.45800	3	2		771022	1	1.73	1.18	18	1	130
104287		CUAL	34.63600	96.29400	3	2		780531	1	1.73	1.18	18	1	98
108020		BECKHAM	35.37600	99.85300	3	2		780825	1	1.73	1.18	18	1	123
102275		BRYAN	33.97000	96.26800	3	2		780117	1	1.72	1.17	18	1	112
102734		LOGAN	35.72600	97.54600	3	2		771015	1	1.72	1.17	18	1	130
107609		GRADY	35.23600	98.09400	3	1		781012	1	1.72	1.17	18	1	123
108215		ROGER MILLS	35.54300	99.67700	3	2		780815	1	1.72	1.17	18	1	123
110360		ROGER MILLS	35.78200	99.92300	3	2		780809	1	1.72	1.17	18	1	123
103318		GRADY	35.07900	97.88200	3	2		780107	1	1.71	1.16	17	1	130
104438		GARFIELD	36.42600	97.99400	3	2		780607	1	1.71	1.16	17	1	129
107959		BECKHAM	35.43200	99.36500	3	2		780916	1	1.71	1.16	17	1	123
108008		BECKHAM	35.33800	99.88400	3	2		780824	1	1.71	1.16	17	1	123
108304		ELLIS	36.00100	99.51900	3	2		781014	1	1.71	1.16	17	1	123
104328		JOHNSTON	34.29100	96.88700	3	2		780522	1	1.70	1.16	17	1	98
107210		COMANCHE	34.79600	98.54600	3	1		780721	1	1.70	1.16	17	1	120
108021		BECKHAM	35.37800	99.68900	3	2		780825	1	1.70	1.16	17	1	123
101962		LOVE	33.88200	97.44700	3	2		780517	1	1.69	1.15	17	1	112
105022		USAGE	36.67900	96.60100	3	2		780707	9	1.69	1.15	17	1	129
108256		ROGER MILLS	35.59500	99.80700	3	2		780815	9	1.69	1.15	17	1	123
102866		LOGAN	35.78300	97.61900	3	2		771113	1	1.68	1.14	17	1	130
103606		JEFFERSON	34.02400	97.82100	3	2		780311	9	1.68	1.14	17	1	98
104220		CARTER	34.28700	96.99000	3	2		780518	1	1.68	1.14	17	1	98
104950		KAY	36.93700	96.81800	3	2		780713	1	1.68	1.14	17	1	129
107350		GREER	34.94300	99.66800	3	2		780726	1	1.68	1.14	17	1	120
110336		ROGER MILLS	35.79400	99.74800	3	2		780816	1	1.68	1.14	17	1	123
103065		OKFUSKEE	35.62500	96.23800	3	2		771210	1	1.67	1.14	17	1	130
104646		LOGAN	36.14700	97.40800	3	1		780701	1	1.67	1.14	17	1	129
104828		KAY	36.94100	97.06900	3	2		780711	1	1.67	1.14	17	1	129
105055		USAGE	36.94000	96.65000	3	2		780713	1	1.67	1.14	17	1	129
102214		JEFFERSON	33.88100	97.89100	3	2		780524	1	1.66	1.13	17	1	112
103171		CLEVELAND	35.11500	97.33400	3	2		781203	1	1.66	1.13	17	1	130
103463		CLEVELAND	35.29000	97.15900	3	2		780114	1	1.66	1.13	17	1	130
104760		NOBLE	36.32500	97.24500	3	1		780629	1	1.66	1.13	17	1	129
102876		CREEK	35.93700	96.29600	3	2		771112	1	1.65	1.12	17	1	130
106706		JEFFERSON	34.06900	98.03800	3	2		780805	1	1.65	1.12	17	1	120
107682		WASHITA	35.15300	98.66800	3	2		781119	1	1.65	1.12	17	1	123
103811		GRADY	34.65400	97.82900	3	2		780406	1	1.64	1.12	17	1	98
103831		GRADY	34.71100	97.63300	3	2		780409	1	1.64	1.12	17	1	98
108212		ROGER MILLS	35.53500	99.71900	3	2		780815	1	1.64	1.12	17	1	123
103015		LOGAN	35.79600	97.30030	3	2		771204	1	1.63	1.11	17	1	130
103366		POTTAWATOMIE	34.98500	97.08200	3	2		780312	1	1.63	1.11	17	1	98
103445		SEMINOLE	35.27400	96.61000	3	2		780110	1	1.63	1.11	17	1	130
103867		STEPHENS	34.55500	97.56000	3	2		780415	1	1.63	1.11	17	1	98
104860		PAYNE	36.15800	96.78100	3	2		780621	9	1.63	1.11	17	1	129
107669		WASHITA	35.13000	98.73600	3	2		781022	1	1.63	1.11	17	1	123
104262		ATOKA	34.29400	96.25000	3	2		780531	1	1.62	1.10	17	1	98
103696		MCCLAIN	34.94200	97.29000	3	2		780317	1	1.61	1.09	16	1	98
104094		HUGHES	34.96100	96.43900	3	2		780518	1	1.61	1.09	16	1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104354		LOVE	34.00300	96.98600	3	2		780525	1	1.61	1.09	10	1	98
106926		GRADY	34.72300	98.05200	3	2		780729	1	1.61	1.09	10	1	120
107777		BECKHAM	35.24700	99.67900	3	2		780818	1	1.61	1.09	10	1	123
103551		LINCOLN	35.80100	96.77100	3	2		780223		1.60	1.09	10	1	130
106986		COMANCHE	34.63200	98.51000	3	2		780808	1	1.60	1.09	10	1	120
107976		WASHITA	35.33400	99.30700	3	2		780924	1	1.60	1.09	10	1	123
107999		BECKHAM	35.33200	99.72400	3	2		780824	1	1.60	1.09	10	1	123
103197		MCCLAIN	35.11300	97.61100	3	2		780108		1.59	1.08	10	1	130
104543		GARFIELD	36.37600	97.52700	3	2		780612	1	1.59	1.08	10	1	129
105015		OSAGE	36.57600	96.65700	3	2		780706	1	1.59	1.08	10	1	129
107066		KIOWA	34.73900	99.13900	3	2		780807	1	1.59	1.08	10	1	120
102096		BRYAN	33.88100	96.05600	3	2		780403	1	1.58	1.07	10	1	112
102707		OKLAHOMA	35.43000	97.59700	3	1		771015	1	1.58	1.07	10	1	130
103050		PAYNE	35.94000	96.81700	3	2		771126	1	1.58	1.07	10	1	130
104332		CARTER	34.16900	96.98100	3	2		780522	1	1.58	1.07	10	1	98
104464		GARFIELD	36.49700	97.99700	3	2		780615	1	1.58	1.07	10	1	129
104800		KAY	36.72300	97.13800	3	1		780629	1	1.58	1.07	10	1	129
102792		OKLAHOMA	35.46300	97.53100	3	1		771203	1	1.56	1.06	10	1	130
103346		HUGHES	35.01400	96.38800	3	2		780124	1	1.56	1.06	10	1	130
104142		JOHNSTON	34.20800	96.50500	3	2		780529	1	1.56	1.06	10	1	98
108101		CUSTER	35.54800	98.67400	3	2		781026	1	1.56	1.06	10	1	123
102877		CREEK	35.90200	96.34600	3	2		771112	1	1.55	1.05	10	1	130
106246		ROGER MILLS	35.72400	99.94800	3	2		780809	1	1.55	1.05	10	1	123
103058		OKMULGEE	35.57600	96.04000	3	1		771211	1	1.54	1.05	10	1	130
103732		GRADY	34.89600	97.72200	3	2		780325	1	1.54	1.05	10	1	98
104156		PONTOTOC	34.62800	96.59700	3	2		780530	1	1.54	1.05	10	1	98
107543		OSAGE	36.36800	96.21200	3	2		780712	1	1.54	1.05	10	1	129
107700		WASHITA	35.16300	98.75800	3	2		781113	1	1.53	1.04	10	1	123
103499		LINCOLN	35.58200	96.71600	3	2		780113	1	1.52	1.03	10	1	130
104900		KAY	36.72200	96.93800	3	1		780620	1	1.52	1.03	10	1	129
107038		TILLMAN	34.53000	99.03600	3	2		780801	1	1.52	1.03	10	1	120
107512		COAL	34.50400	96.50100	3	2		780602	1	1.52	1.03	10	1	98
107212		COMANCHE	34.76300	98.50900	3	1		780724	1	1.51	1.03	15	1	120
102712		OKLAHOMA	35.49000	97.44600	3	2		771015	1	1.50	1.02	15	1	130
103698		GARVIN	34.65400	97.45700	3	2		780317	1	1.50	1.02	15	1	98
104866		PAYNE	36.12400	96.97800	3	2		780622	1	1.50	1.02	15	1	129
107209		COMANCHE	34.76700	98.57700	3	1		780721	1	1.50	1.02	15	1	120
107975		WASHITA	35.29900	99.31100	3	2		780924	1	1.50	1.02	15	1	123
107986		BECKHAM	35.41900	99.56700	3	2		780821	1	1.50	1.02	15	1	123
108270		KINGFISHER	35.86000	98.04400	3	2		780824	1	1.50	1.02	15	1	123
110347		ROGER MILLS	35.79600	99.85300	3	2		780809	1	1.50	1.02	15	1	123
200573		NOWATA	44.37940	105.49601	8	1		041276	1	1.50	1.02	15	1	50
104442		GARFIELD	36.38100	97.95900	3	2		780607	1	1.48	1.01	15	1	129
104810		KAY	36.65300	97.03600	3	2		780706	1	1.48	1.01	15	1	129
104891		PAWNEE	36.42000	96.78200	3	2		780628	1	1.48	1.01	15	1	129
106027		ROGER MILLS	35.45100	99.82500	3	2		780826	1	1.48	1.01	15	1	123
108321		BLAINE	35.91200	98.53700	3	2		780810	1	1.48	1.01	15	1	123
103785		STEPHENS	34.67900	97.55800	3	2		780401	1	1.47	1.00	15	1	98
107225		CADDO	34.88600	98.55300	3	2		780727	1	1.47	1.00	15	1	120
101956		LOVE	33.98200	97.38700	3	1		780517	4	1.46	.99	15	1	112
103475		CLEVELAND	35.28900	97.40400	3	2		780129	1	1.46	.99	15	1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107773		BECKHAM	35.18900	99.67700	3	2		780818	1	1.46	.99	15	1	123
106781		STEPHENS	34.34600	98.09400	3	2		780727	1	1.45	.99	15	1	120
107637		CADDO	35.04500	98.43200	3	2		781103	1	1.45	.99	15	1	123
104012		CARTER	34.41800	97.51200	3	2		780531	9	1.44	.98	15	1	98
107202		CADDO	34.93100	98.46200	3	2		780713	1	1.44	.98	15	1	120
103231		LINCOLN	35.50000	96.87600	3	2		780104	1	1.43	.97	15	1	130
104478		GRANT	36.72200	97.77100	3	2		780608	1	1.43	.97	15	1	129
104850		PAYNE	36.20100	96.92900	3	2		780620	1	1.43	.97	15	1	129
105018		USAGE	36.71600	96.72200	3	2		780706	1	1.43	.97	15	1	129
107553		OSAGE	36.48600	96.11400	3	2		780713	1	1.43	.97	15	1	129
102771		CANADIAN	35.54900	97.67800	3	2		771023	1	1.42	.97	14	1	130
104027		STEPHENS	34.47300	97.66400	3	2		780602	9	1.42	.97	14	1	98
104102		HUGHES	34.96700	96.15100	3	2		780507	1	1.42	.97	14	1	98
104748		NOBLE	36.20300	97.23000	3	2		780624	1	1.42	.97	14	1	129
107945		WASHITA	35.32200	99.20600	3	2		781209	1	1.41	.96	14	1	123
108252		ROGER MILLS	35.63100	99.92400	3	2		780810	1	1.41	.96	14	1	123
101982		LOVE	33.91900	97.49100	3	1		780525	1	1.40	.95	14	1	112
102117		LOVE	33.75000	97.16400	3	1		780519	9	1.40	.95	14	1	112
103106		CLEVELAND	35.21600	97.50400	3	2		771216	1	1.40	.95	14	1	130
107315		GREER	34.80800	99.44100	3	1		780731	1	1.40	.95	14	1	120
107591		USAGE	36.84700	96.15800	3	2		780705	1	1.40	.95	14	1	129
108106		CADDO	35.50600	98.56400	3	2		781028	1	1.40	.95	14	1	123
106983		COMANCHE	34.72000	98.50300	3	1		780722	1	1.39	.95	14	1	120
107966		BECKHAM	35.36700	99.46800	3	2		780923	1	1.39	.95	14	1	123
108255		ROGER MILLS	35.60700	99.90800	3	2		780811	1	1.39	.95	14	1	123
103151		PAYNE	35.94200	96.67300	3	2		771228	1	1.38	.94	14	1	130
104994		PAWNEE	36.29800	96.66200	3	2		780622	1	1.38	.94	14	1	129
107645		CADDO	35.16400	98.29900	3	3		781211	1	1.38	.94	14	1	123
107923		CADDO	35.46600	98.56800	3	2		781202	1	1.38	.94	14	1	123
110337		ROGER MILLS	35.76700	99.68800	3	2		780817	1	1.38	.94	14	1	123
102775		OKLAHOMA	35.63600	97.28800	3	2		771119	1	1.37	.93	14	1	130
103072		OKMULGEE	35.79700	96.15800	3	2		771203	1	1.36	.92	14	1	130
107506		PUNTUTOC	34.54700	96.51100	3	2		780601	1	1.36	.92	14	1	98
107946		WASHITA	35.36100	99.22100	3	1		781209	1	1.36	.92	14	1	123
103573		LINCOLN	35.92600	97.13600	3	2		780225		1.35	.92	14	1	130
103666		CARTER	34.11300	97.47000	3	2		780313	1	1.35	.92	14	1	98
103828		GRADY	34.71400	97.75500	3	2		780409	1	1.35	.92	14	1	98
104290		ATOKA	34.63600	96.06900	3	2		780601	1	1.35	.92	14	1	98
104700		KAY	36.79800	97.40800	3	2		780613	1	1.35	.92	14	1	129
104877		PAWNEE	36.33200	96.91900	3	2		780627	1	1.34	.91	14	1	129
104935		OSAGE	36.84100	96.74800	3	2		780713	1	1.34	.91	14	1	129
103165		OKFUSKEE	35.39300	96.17200	3	1		780109	1	1.33	.90	14	1	130
103541		LINCOLN	35.85100	96.87500	3	2		780204	1	1.33	.90	14	1	130
103542		LINCOLN	35.80700	96.89200	3	2		780204	1	1.33	.90	14	1	130
103543		LINCOLN	35.82400	96.93600	3	2		780204	1	1.33	.90	14	1	130
103707		GARVIN	34.75600	97.30000	3	2		780316	1	1.33	.90	14	1	98
107924		CUSTER	35.47900	98.63800	3	1		781202	1	1.33	.90	14	1	123
107961		CUSTER	35.46400	99.30100	3	2		780917	1	1.33	.90	14	1	123
101951		LOVE	33.83200	97.39400	3	2		780516	1	1.32	.90	13	1	112
102774		OKLAHOMA	35.68000	97.35200	3	2		771119	1	1.32	.90	13	1	130
104856		PAYNE	36.07200	96.76600	3	2		780620	1	1.32	.90	13	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
106831		COMANCHE	34.46400	98.60500	3	2		780719	1	1.32	.90	13	1	120
107702		WASHITA	35.19200	98.99200	3	1		781210	1	1.32	.90	13	1	123
102911		OKLAHOMA	35.59000	97.29900	3	1		771112	1	1.31	.89	13	1	130
103110		MCCLAIN	35.15600	97.61600	3	2		771216	1	1.31	.89	13	1	130
103633		JEFFERSON	34.09900	97.68100	3	2		780314	1	1.31	.89	13	1	98
107171		COMANCHE	34.65400	98.19800	3	2		780812	1	1.31	.89	13	1	120
107235		KIOWA	34.89700	98.66200	3	2		780715	1	1.31	.89	13	1	120
X100495	SULPHUR	OKLAHOMA	.0000000	.0000000	40	2		120954		1.30	.88	13	1	15
103859		GRADY	34.93700	97.77200	3	2		780415	1	1.30	.88	13	1	98
104862		PAWNEE	36.24500	96.78800	3	2		780621	1	1.30	.88	13	1	129
104957		KAY	36.88300	96.98500	3	2		780712	1	1.30	.88	13	1	129
105085		OSAGE	36.30500	96.26400	3	2		780711	1	1.30	.88	13	1	129
106979		COMANCHE	34.52000	98.55900	3	2		780810	1	1.30	.88	13	1	120
108297		BLAINE	35.76000	98.27400	3	2		780822	1	1.30	.88	13	1	123
102857		LOGAN	35.86300	97.54900	3	2		771112	1	1.29	.88	13	<1	130
104740		PAYNE	36.20100	97.03600	3	2		780617	1	1.29	.88	13	<1	129
107981		ROGER MILLS	35.46500	99.68400	3	2		780821	1	1.29	.88	13	<1	123
107984		BECKHAM	35.46000	99.57600	3	1		780821	1	1.29	.88	13	<1	123
102735		LOGAN	35.71300	97.51500	3	1		771015	1	1.28	.87	13	<1	130
102899		OKLAHOMA	35.57700	97.17900	3	2		771115	1	1.28	.87	13	<1	130
103726		CLEVELAND	34.98500	97.29800	3	2		780325	1	1.28	.87	13	<1	98
107630		CADDO	35.23700	98.39200	3	2		781102	1	1.28	.87	13	<1	123
107788		GREER	35.10200	99.50700	3	2		780816	1	1.28	.87	13	<1	123
108328		DEWEY	35.89400	98.73800	3	2		780817	1	1.28	.87	13	<1	123
108340		DEWEY	35.86300	98.64700	3	2		780909	1	1.28	.87	13	<1	123
110346		ROGER MILLS	35.75300	99.86700	3	2		780808	1	1.28	.87	13	<1	123
103394		SEMINOLE	35.25000	96.49800	3	2		780710	1	1.27	.86	13	<1	130
108203		ROGER MILLS	35.51400	99.39900	3	2		781001	1	1.27	.86	13	<1	123
110345		ROGER MILLS	35.76600	99.79900	3	2		780808	1	1.27	.86	13	<1	123
103379		GRADY	35.16300	97.82000	3	2		780110	1	1.26	.86	13	<1	130
104884		PAWNEE	36.37200	96.75800	3	2		780627	1	1.26	.86	13	<1	129
104958		KAY	36.88300	96.92200	3	2		780712	1	1.26	.86	13	<1	129
105020		OSAGE	36.66600	96.63100	3	2		780706	1	1.26	.86	13	<1	129
107620		CADDO	35.23900	98.16200	3	2		781011	1	1.26	.86	13	<1	123
107703		WASHITA	35.16300	98.98900	3	1		781210	1	1.26	.86	13	<1	123
107659		CADDO	35.46200	98.36700	3	2		780922	1	1.26	.86	13	<1	123
107950		WASHITA	35.41200	99.09500	3	1		781209	1	1.26	.86	13	<1	123
103044		PAYNE	35.98500	96.92700	3	2		771125	1	1.25	.85	13	<1	130
103900		POTTAWATOMIE	34.93100	96.77500	3	2		780420	9	1.25	.85	13	<1	98
103907		SEMINOLE	34.98400	96.66800	3	2		780511	1	1.25	.85	13	<1	98
104050		CARTER	34.28600	97.47500	3	2		780529	1	1.25	.85	13	<1	98
104150		JOHNSTON	34.28900	96.67100	3	1		780606	1	1.25	.85	13	<1	98
104726		PAYNE	36.07100	97.14400	3	2		780701	1	1.25	.85	13	<1	129
104859		PAYNE	36.62700	96.76300	3	2		780621	1	1.25	.85	13	<1	129
105106		OSAGE	36.40400	96.44500	3	2		780620	1	1.25	.85	13	<1	129
107995		BECKHAM	35.34400	99.50300	3	2		780822	1	1.25	.85	13	<1	123
108251		ROGER MILLS	35.63800	99.97100	3	2		780810	1	1.25	.85	13	<1	123
104006		LINCOLN	35.82500	96.64100	3	2		771119	1	1.23	.84	13	<1	130
104497		GARVIN	34.65500	97.40500	3	2		780317	9	1.23	.84	13	<1	98
104894		PAWNEE	36.44800	96.91900	3	2		780629	1	1.23	.84	13	<1	129
102339		OKMULGEE	35.73200	96.15700	3	1		771126		1.22	.83	12	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
103013		LOGAN	35.60200	97.36300	S	2	771204		1	1.23	.83	12	<1	130
103143		CREEK	35.91100	96.60200	S	2	771230		1	1.22	.83	12	<1	130
103270		POTTAWATOMIE	35.07200	96.92900	S	1	780103		1	1.22	.83	12	<1	130
103685		MCCLAIN	34.97400	97.15900	S	2	780315		9	1.22	.83	12	<1	98
104513		LOGAN	36.07200	97.55500	S	2	780630		1	1.22	.83	12	<1	129
104794		KAY	36.73800	97.08300	S	2	780606		4	1.22	.83	12	<1	129
105043		OSAGE	36.77600	96.65500	S	1	780711		1	1.22	.83	12	<1	129
107325		GREER	34.83800	99.40700	S	2	780001		1	1.22	.83	12	<1	120
102736		LOGAN	35.73500	97.40000	S	2	771015		1	1.21	.82	12	<1	130
103040		LINCOLN	35.89800	96.99400	S	2	771125		1	1.21	.82	12	<1	130
103290		OKFUSKEE	35.42000	96.57200	S	2	780105		1	1.21	.82	12	<1	130
103594		CLEVELAND	34.97500	97.15700	S	2	780311		1	1.21	.82	12	<1	98
107040		TILLMAN	34.55000	99.04100	S	2	780602		1	1.21	.82	12	<1	120
102743		CANADIAN	35.37500	97.72900	S	2	771021		1	1.20	.82	12	<1	130
103644		STEPHENS	34.58400	97.59300	S	2	780508		1	1.20	.82	12	<1	98
104550		GARFIELD	36.41700	97.66000	S	2	780013		1	1.20	.82	12	<1	129
105053		OSAGE	36.62700	96.69500	S	2	780713		1	1.20	.82	12	<1	129
108223		BECKHAM	35.50000	99.55700	S	2	780615		1	1.20	.82	12	<1	123
102874		CREEK	35.94400	96.40100	S	2	771113		1	1.19	.81	12	<1	130
103366		GRADY	35.10400	97.66000	S	2	780109		1	1.19	.81	12	<1	130
103487		GRADY	35.29000	97.62500	S	2	780125		1	1.19	.81	12	<1	130
104795		KAY	36.71500	97.02400	S	2	780628		1	1.19	.81	12	<1	129
105076		PAWNEE	36.23800	96.32100	S	2	780622		1	1.19	.81	12	<1	129
107341		HARMON	34.76200	99.68400	S	1	780728		1	1.19	.81	12	<1	120
107583		OSAGE	36.79000	96.65100	S	2	780705		1	1.19	.81	12	<1	129
107651		CADDO	35.23900	98.30300	S	1	781212		1	1.19	.81	12	<1	123
108216		ROGER MILLS	35.52300	99.51700	S	2	780515		1	1.19	.81	12	<1	123
104644		PAYNE	36.02100	96.97800	S	2	780619		1	1.18	.80	12	<1	129
107169		COMANCHE	34.61000	98.23700	S	2	780817		1	1.18	.80	12	<1	120
108332		DEWEY	35.84300	98.66700	S	2	780818		1	1.18	.80	12	<1	123
103640		CARTER	34.19500	97.30800	S	2	780315		1	1.17	.80	12	<1	98
103711		GARVIN	34.76700	97.61200	S	2	780313		9	1.17	.80	12	<1	98
103790		STEPHENS	34.63700	97.72000	S	2	780402		1	1.17	.80	12	<1	98
107289		JACKSON	34.81000	99.22900	S	2	780727		9	1.17	.80	12	<1	120
107513		COAL	34.66000	96.39800	S	2	780602		1	1.17	.80	12	<1	98
103636		JEFFERSON	34.01900	97.66400	S	2	780314		1	1.16	.79	12	<1	98
104418		KINGFISHER	36.07200	97.94100	S	2	780608		9	1.16	.79	12	<1	129
104544		GARFIELD	36.41700	97.61800	S	2	780612		1	1.16	.79	12	<1	129
105049		OSAGE	36.93800	96.60300	S	2	780714		1	1.16	.79	12	<1	129
103086		LINCOLN	35.55000	97.03900	S	2	771126		1	1.15	.78	12	<1	130
103190		MCCLAIN	35.03000	97.56400	S	2	780107		1	1.15	.78	12	<1	130
103263		POTTAWATOMIE	35.11500	96.92800	S	2	780103		1	1.15	.78	12	<1	130
103771		GARVIN	34.71600	97.30300	S	2	780402		1	1.15	.78	12	<1	98
103776		GARVIN	34.63600	97.44000	S	2	780403		1	1.15	.78	12	<1	98
106996		COMANCHE	34.58600	98.68600	S	2	780809		1	1.15	.78	12	<1	120
107198		COMANCHE	34.76900	98.39500	S	1	780727		1	1.15	.78	12	<1	120
108211		ROGER MILLS	35.50800	99.71400	S	2	780614		1	1.15	.78	12	<1	123
103019		LOGAN	35.99300	97.33100	S	2	771203		1	1.14	.78	12	<1	130
103145		CREEK	35.89400	96.53200	S	2	771230		1	1.14	.78	12	<1	130
103520		OKFUSKEE	35.58400	96.44000	S	2	780202		1	1.14	.78	12	<1	130
201234		CRAIG	44.39630	106.4416	H	1	060176		1	1.14	.78	12	<1	50

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
103352		HUGHES	35.12300	96.36000	3	2		780131	1	1.13	.77	12	<1	130
103562		LINCOLN	35.83000	97.14000	3	2		780204	1	1.13	.77	12	<1	130
104056		MURRAY	34.48200	97.19300	3	1		780531	1	1.13	.77	12	<1	98
107286		JACKSON	34.81200	99.19200	3	2		780727	1	1.13	.77	12	<1	120
107876		CADDO	35.29300	98.46300	3	2		781165	1	1.13	.77	12	<1	123
102710		OKLAHOMA	35.45700	97.42300	3	2		771015	1	1.12	.76	11	<1	130
102729		OKLAHOMA	35.66000	97.42500	3	2		771015	1	1.11	.75	11	<1	130
102951		LOGAN	35.89400	97.51200	3	2		771113	1	1.11	.75	11	<1	130
103568		LOGAN	35.75000	97.15700	3	2		780226	1	1.11	.75	11	<1	130
106924		STEPHENS	34.50800	98.03600	3	2		780805	1	1.11	.75	11	<1	120
110348		ROGER MILLS	35.84800	99.85300	3	2		780809	1	1.11	.75	11	<1	123
102718		OKLAHOMA	35.37500	97.46300	3	2		771203	1	1.10	.75	11	<1	130
102984		POTTAWATOMIE	35.37500	96.82800	3	2		771127	1	1.10	.75	11	<1	130
104876		PAWNEE	36.33100	96.87200	3	2		780827	1	1.10	.75	11	<1	129
104903		USAGE	36.67800	96.86000	3	2		780821	1	1.10	.75	11	<1	129
102901		LINCOLN	35.55000	97.14100	3	2		771114	1	1.09	.74	11	<1	130
103273		POTTAWATOMIE	35.11800	96.77500	3	2		780104	1	1.09	.74	11	<1	130
103919		SEMINOLE	34.97100	96.61800	3	2		780509	1	1.09	.74	11	<1	98
106727		COTTON	34.23800	98.34760	3	2		780725	1	1.09	.74	11	<1	120
107973		WASHITA	35.33400	99.34600	3	2		780929	1	1.09	.74	11	<1	123
107983		ROGER MILLS	35.45300	99.60900	3	2		780821	1	1.09	.74	11	<1	123
102765		OKLAHOMA	35.53400	97.39700	3	2		771021	1	1.08	.73	11	<1	130
102950		LOGAN	35.88800	97.45900	3	2		771113	1	1.08	.73	11	<1	130
103524		CREEK	35.74700	96.51000	3	1		780222	1	1.08	.73	11	<1	130
104190		STEPHENS	34.42000	97.89300	3	2		780529	1	1.08	.73	11	<1	98
107681		WASHITA	35.15100	98.63300	3	2		781119	1	1.08	.73	11	<1	123
107916		WASHITA	35.32000	98.76500	3	1		781203	1	1.08	.73	11	<1	123
102764		OKLAHOMA	35.59700	97.46100	3	2		771022	1	1.07	.73	11	<1	130
102993		POTTAWATOMIE	35.42300	96.87500	3	2		780104	1	1.07	.73	11	<1	130
103634		JEFFERSON	34.07100	97.67300	3	2		780314	1	1.07	.73	11	<1	98
103921		GARVIN	34.76700	96.97100	3	2		780422	1	1.07	.73	11	<1	98
107699		WASHITA	35.13600	98.77400	3	2		781113	1	1.07	.73	11	<1	123
102904		OKLAHOMA	35.57600	97.24500	3	2		771119	1	1.06	.72	11	<1	130
102977		KINGFISHER	35.91900	97.97800	3	2		771113	1	1.06	.72	11	<1	130
104882		PAWNEE	36.31700	96.77300	3	2		780827	1	1.06	.72	11	<1	129
107194		CADDO	34.98500	98.25800	3	2		780731	1	1.06	.72	11	<1	120
107208		COMANCHE	34.81400	98.62600	3	2		780720	1	1.06	.72	11	<1	120
102715		OKLAHOMA	35.41700	97.40300	3	1		771104	1	1.05	.71	11	<1	130
106756		TILLMAN	34.15000	98.76300	3	2		780718	1	1.05	.71	11	<1	120
107573		USAGE	36.50900	96.16300	3	2		780711	1	1.05	.71	11	<1	129
107707		WASHITA	35.24700	98.89700	3	1		781209	1	1.05	.71	11	<1	123
104182		STEPHENS	34.45600	97.97900	3	2		780823	1	1.04	.71	11	<1	98
104297		CARTER	34.24500	97.21100	3	2		780515	1	1.04	.71	11	<1	98
102966		LOGAN	35.98300	97.65700	3	2		771204	1	1.03	.70	11	<1	130
103260		POTTAWATOMIE	35.24400	96.99100	3	2		780103	1	1.03	.70	11	<1	130
104265		COAL	34.42700	96.40500	3	2		780531	1	1.03	.70	11	<1	98
105048		USAGE	36.90200	96.55700	3	2		780714	1	1.03	.70	11	<1	129
107201		CADDO	34.89800	98.46100	3	2		780713	1	1.03	.70	11	<1	120
102915		POTTAWATOMIE	35.37500	97.13700	3	2		771110	1	1.02	.69	10	<1	130
107551		USAGE	36.60000	96.02000	3	2		780712	1	1.02	.69	10	<1	129
102785		LOGAN	35.86100	97.45900	3	2		771105	1	1.01	.69	10	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104321		LOVE	34.02600	97.08100	3	2		780517	1	1.01	.69	10	<1	98
107175		CADDO	34.99200	98.18000	3	2		780810	1	1.01	.69	10	<1	120
102783		USAGE	36.26500	96.11500	3	1		780713	1	1.01	.69	10	<1	129
102861		LOGAN	35.81100	97.40700	3	2		771106	1	1.00	.68	10	<1	130
103585		PAYNE	35.96400	97.08600	3	2		771112	1	1.00	.68	10	<1	130
103650		JEFFERSON	34.20300	97.60100	3	2		780226	1	1.00	.68	10	<1	130
103731		MCCLAIN	34.93900	97.62100	3	2		780312	9	1.00	.68	10	<1	98
103875		STEPHENS	34.55500	97.87900	3	2		780325	1	1.00	.68	10	<1	98
104237		ATOKA	34.20000	96.26600	3	2		780416	1	1.00	.68	10	<1	98
104711		KAY	36.89800	97.29800	3	2		780523	1	1.00	.68	10	<1	98
107227		COMANCHE	34.61100	98.67700	3	2		780615	1	1.00	.68	10	<1	129
108292		BLAINE	35.85500	98.36800	3	2		780720	1	1.00	.68	10	<1	120
103064		OKFUSKEE	35.54700	96.17600	3	2		780821	1	1.00	.68	10	<1	123
103305		SEMINOLE	35.11600	96.66400	3	2		771210	1	.98	.67	10	<1	130
104216		JOHNSTON	34.27500	96.64300	3	2		780105	1	.98	.67	10	<1	130
104632		KAY	36.97800	97.02800	3	2		780518	1	.98	.67	10	<1	98
104940		KAY	36.81400	96.93200	3	2		780711	1	.98	.67	10	<1	129
107326		GREER	34.78100	99.54800	3	1		780706	1	.98	.67	10	<1	129
107330		GREER	34.91400	99.50900	3	1		780725	1	.98	.67	10	<1	120
102601		CANADIAN	35.59000	97.63200	3	2		780727	1	.98	.67	10	<1	120
102611		CANADIAN	35.69100	97.63200	3	2		771105	1	.97	.66	10	<1	130
103797		MURRAY	34.63500	97.03000	3	2		771107	1	.97	.66	10	<1	130
107518		OSAGE	36.22900	96.24510	3	2		780406	1	.97	.66	10	<1	98
103538		LINCOLN	35.82.00	96.71600	3	2		780713	1	.97	.66	10	<1	129
104417		KINGFISHER	36.02600	97.98400	3	2		780724	9	.96	.65	10	<1	130
104546		GARFIELD	36.38500	97.57400	3	2		780605	9	.96	.65	10	<1	129
104814		KAY	36.75700	97.08500	3	2		780613	1	.96	.65	10	<1	129
105042		OSAGE	36.85100	96.65700	3	2		780707	1	.96	.65	10	<1	129
106941		COMANCHE	34.72300	98.19500	3	2		780712	1	.96	.65	10	<1	129
106969		COMANCHE	34.82700	98.40300	3	2		780722	1	.96	.65	10	<1	120
107665		CADDO	35.10000	98.51100	3	2		780606	1	.96	.65	10	<1	120
102794		OKMULGEE	35.79400	96.09700	3	2		781022	1	.96	.65	10	<1	123
104258		JOHNSTON	34.44000	96.48800	3	2		771211	1	.95	.65	10	<1	130
103193		MCCLAIN	35.07300	97.61600	3	2		780530	1	.95	.65	10	<1	98
103235		SEMINOLE	35.38300	96.61500	3	2		780107	1	.94	.64	10	<1	130
104942		KAY	36.85400	96.91000	3	2		780106	1	.94	.64	10	<1	130
105120		OSAGE	36.56600	96.45400	3	2		780708	1	.94	.64	10	<1	129
102766		OKLAHOMA	35.50400	97.40500	3	2		780627	1	.94	.64	10	<1	129
103602		CARTER	34.30500	97.35200	3	2		771021	1	.93	.63	9	<1	130
103879		STEPHENS	34.59300	97.95900	3	2		780407	1	.93	.63	9	<1	98
107570		OSAGE	36.58800	96.17900	3	2		780415	1	.93	.63	9	<1	98
102841		CREEK	35.89100	96.20900	3	2		780710	1	.93	.63	9	<1	129
102979		KINGFISHER	35.89600	97.95400	3	2		771126		.92	.63	9	<1	130
103526		CREEK	35.74600	96.36100	3	2		771113	1	.92	.63	9	<1	130
103667		CARTER	34.11300	97.40500	3	2		780226	1	.92	.63	9	<1	130
103774		GARVIN	34.65360	97.35100	3	2		780313	1	.92	.63	9	<1	98
104913		OSAGE	36.60400	96.42300	3	2		780402	1	.92	.63	9	<1	98
103754		GARVIN	34.68560	97.24500	3	2		780623	1	.92	.63	9	<1	129
104976		PAYNE	36.15760	96.73000	3	2		780331	1	.91	.62	9	<1	98
102678		CREEK	35.94400	96.35100	3	2		780622	1	.91	.62	9	<1	129
								771112	1	.90	.61	9	<1	130

TABLE 5. URANIUM IN GROUND WATER IN OKLAHOMA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDA	MDL	REF
103561		LINCOLN	35.85000	97.14100	3	2		780209	1	.90	.61	9	<1	130
103555		GARVIN	34.60300	97.44100	3	1		780403	1	.90	.61	9	<1	98
104042		CARTER	34.31700	97.04800	3	1		780520	1	.90	.61	9	<1	98
104970		PAYNE	36.11900	96.65800	3	2		780821	1	.90	.61	9	<1	129
107884		WASHITA	35.33200	98.64400	3	2		781118	1	.90	.61	9	<1	123
108249		NOBLE MILES	35.68300	97.08200	3	2		780504	1	.90	.61	9	<1	123
102862		LOGAN	35.88120	97.51000	3	2		771112	1	.89	.61	9	<1	130
103567		CLEVELAND	34.95000	97.22000	3	2		780312	1	.89	.61	9	<1	98
104113		PITTSBURG	34.78400	96.03000	3	2		780586	1	.89	.61	9	<1	98
105133		USAGE	36.08700	96.38400	3	2		780707	1	.89	.61	9	<1	129
108357		DEWEY	35.89700	98.81800	3	2		780409	1	.89	.61	9	<1	123
104015		STEPHENS	34.51300	97.61300	3	2		780531	1	.88	.60	9	<1	98
104196		JEFFERSON	34.23700	97.81600	3	2		780305	1	.88	.60	9	<1	98
106984		COMANCHE	34.63000	98.57200	3	1		780408	1	.88	.60	9	<1	120
107869		BECKHAM	35.53500	99.90500	3	2		780423	1	.88	.60	9	<1	123
103172		CLEVELAND	35.31600	97.29800	3	2		780103	1	.87	.59	9	<1	130
103539		LINCOLN	35.84000	96.99500	3	2		780209	1	.87	.59	9	<1	130
103674		CARTER	34.07700	97.27700	3	2		780315	1	.87	.59	9	<1	98
103710		GARVIN	34.80700	97.60700	3	2		780318	1	.87	.59	9	<1	98
103826		GRADY	34.72600	97.99400	3	2		780408	1	.87	.59	9	<1	98
104013		KAY	36.79000	97.02700	3	2		780706	1	.87	.59	9	<1	129
106948		COMANCHE	34.64700	98.49500	3	2		780722	1	.87	.59	9	<1	120
107871		CADDO	35.37800	98.30700	3	2		781035	1	.87	.59	9	<1	123
108099		CUSTER	35.66000	98.72200	3	2		781028	1	.87	.59	9	<1	123
107000		COMANCHE	34.71800	98.63900	3	1		780724	1	.86	.58	9	<1	120
102958		LOGAN	35.97100	97.46700	3	2		771118	1	.85	.58	9	<1	130
103783		STEPHENS	34.63700	97.61200	3	2		780403	1	.85	.58	9	<1	98
103897		MCCLAIN	34.88900	97.36200	3	2		780429	1	.85	.58	9	<1	98
104869		PAYNE	36.20200	96.81000	3	2		780826	1	.85	.58	9	<1	129
106711		JEFFERSON	34.07100	98.08100	3	2		780805	1	.85	.58	9	<1	120
107135		HARMON	34.63400	99.83100	3	1		780720	1	.85	.58	9	<1	120
108324		DEWEY	35.98400	99.71000	3	2		780817	1	.85	.58	9	<1	123
102855		LOGAN	35.76600	97.46500	3	2		771106	1	.84	.57	9	<1	130
104350		MARSHALL	34.01300	96.76000	3	2		780524	1	.84	.57	9	<1	98
107726		WASHITA	35.12600	99.19900	3	2		781007	1	.84	.57	9	<1	123
107743		GREER	35.04300	99.36000	3	2		780825	1	.84	.57	9	<1	123
108186		CUSTER	35.67200	99.32100	3	2		780825	1	.84	.57	9	<1	123
103861		GRADY	34.88500	97.81200	3	2		780415	1	.83	.56	8	<1	98
104334		CARTER	34.13400	96.98500	3	2		780522	1	.83	.56	8	<1	98
104977		PAWNEE	36.16700	96.69500	3	2		780827	1	.83	.56	8	<1	129
102860		OKMULGEE	35.71000	96.18100	3	2		771126	1	.82	.56	8	<1	130
103120		CLEVELAND	35.16200	97.15700	3	2		771210	1	.82	.56	8	<1	130
104047		CARTER	34.31600	97.08500	3	2		780528	1	.82	.56	8	<1	98
105151		USAGE	36.76300	96.50400	3	2		780708	1	.82	.56	8	<1	129
107536		USAGE	36.47500	96.05900	3	1		780713	1	.82	.56	8	<1	129
108295		BLAINE	35.77300	98.31100	3	2		780822	1	.82	.56	8	<1	123
108327		DEWEY	35.92700	98.72500	3	2		780817	1	.82	.56	8	<1	123
110342		ELLIS	35.90800	99.71100	3	2		780809	1	.82	.56	8	<1	123
102722		OKLAHOMA	35.61400	97.42300	3	2		771015	1	.81	.55	8	<1	130
103338		SEMINOLE	35.06700	96.51100	3	2		780105	1	.81	.55	8	<1	130
104118		SEMINOLE	34.99100	96.47800	3	2		780518	1	.81	.55	8	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104431		GARFIELD	36.42600	97.83400	3	2		780606	9	.81	.55	8	<1	129
106995		COMANCHE	34.55100	98.66400	3	2		780809	1	.81	.55	8	<1	120
107162		GRADY	34.88700	98.07400	3	2		780811	1	.81	.55	8	<1	120
107170		COMANCHE	34.68500	98.24700	3	2		780812	1	.81	.55	8	<1	120
107867		CADDO	35.41700	98.35100	3	2		781014	1	.81	.55	8	<1	123
103580		PAYNE	35.97800	97.01600	3	2		780225	1	.80	.54	8	<1	130
103611		JEFFERSON	34.24500	97.75000	3	2		780312	1	.80	.54	8	<1	98
103637		CARTER	34.20200	97.30100	3	2		780311	1	.80	.54	8	<1	98
103871		STEPHENS	34.54900	97.93000	3	2		780415	1	.80	.54	8	<1	98
104134		MARSHALL	34.02800	96.69300	3	2		780528	1	.80	.54	8	<1	98
104879		NOBLE	36.27700	96.99700	3	2		780627	1	.80	.54	8	<1	129
104893		PAWNEE	36.40600	96.86200	3	2		780628	1	.80	.54	8	<1	129
107501		COAL	34.55100	96.43600	3	2		780531	1	.80	.54	8	<1	98
107576		OSAGE	36.63300	96.20400	3	2		780712	1	.80	.54	8	<1	129
107982		ROGER MILLS	35.47800	99.71000	3	2		780821	1	.80	.54	8	<1	123
102945		POTTAWATOMIE	35.45300	96.82200	3	2		771126	1	.79	.54	8	<1	130
104199		JEFFERSON	34.28500	97.74600	3	2		780525	9	.79	.54	8	<1	98
104713		KAY	36.99000	97.28100	3	2		780615	1	.79	.54	8	<1	129
104897		PAWNEE	36.38000	96.91000	3	2		780629	9	.79	.54	8	<1	129
107942		WASHITA	35.41900	99.13600	3	2		781029	1	.79	.54	8	<1	123
102853		OKLAHOMA	35.37700	97.41300	3	1		771111	1	.78	.53	8	<1	130
102969		KINGFISHER	35.97500	97.77800	3	2		771119	1	.78	.53	8	<1	130
103304		POTTAWATOMIE	35.24700	96.82500	3	2		780104	1	.78	.53	8	<1	130
103333		GRADY	35.06500	97.66900	3	2		780109	1	.78	.53	8	<1	130
103527		CREEK	35.69200	96.51500	3	2		780222	1	.78	.53	8	<1	130
103757		GARVIN	34.72300	97.19100	3	2		780401	1	.78	.53	8	<1	98
104096		HUGHES	34.99800	96.24500	3	2		780505	1	.78	.53	8	<1	98
104329		JOHNSTON	34.23000	96.88500	3	2		780522	1	.78	.53	8	<1	98
104383		BRYAN	34.07100	96.22500	3	2		780516	1	.78	.53	8	<1	98
103832		STEPHENS	34.68000	97.87600	3	2		780409	1	.77	.52	8	<1	98
106928		GRADY	34.68100	98.07600	3	2		780730	1	.77	.52	8	<1	120
107556		WASHINGTON	36.51500	96.00800	3	1		780714	9	.77	.52	8	<1	129
103057		OKMULGEE	35.63400	96.13800	3	2		771211	9	.76	.52	8	<1	130
103330		GRADY	35.02200	97.73100	3	1		780109	1	.76	.52	8	<1	130
103905		PONTOTOC	34.69800	96.67200	3	2		780511	1	.76	.52	8	<1	98
104963		CREEK	36.07800	96.52900	3	2		780619	9	.76	.52	8	<1	129
107004		COMANCHE	34.63300	98.72000	3	2		780708	1	.76	.52	8	<1	120
107241		KIOWA	34.76200	98.84400	3	2		780725	1	.76	.52	8	<1	120
107746		GREER	35.11700	99.46900	3	2		780825	1	.76	.52	8	<1	123
108000		BECKHAM	35.30000	99.73400	3	2		780824	1	.76	.52	8	<1	123
102727		OKLAHOMA	35.57400	97.38600	3	2		771016	9	.75	.51	8	<1	130
103335		SEMINOLE	35.08000	96.58000	3	2		780105	1	.75	.51	8	<1	130
104300		CARTER	34.16200	97.16200	3	2		780515	1	.75	.51	8	<1	98
104595		GRANT	36.65100	97.69400	3	2		780701	1	.75	.51	8	<1	98
104629		LOGAN	36.10500	97.46800	3	2		780629	1	.75	.51	8	<1	129
104838		KAY	36.96900	97.22800	3	2		780711	1	.75	.51	8	<1	129
104941		KAY	36.84500	96.97600	3	2		780708	1	.75	.51	8	<1	129
104956		KAY	36.92600	96.97600	3	1		780712	1	.75	.51	8	<1	129
104988		PAWNEE	36.37300	96.60900	3	2		780620	1	.75	.51	8	<1	129
107865		CADDO	35.33500	98.41600	3	2		780923	1	.75	.51	8	<1	123
107890		CADDO	35.33000	96.58400	3	2		781118	1	.75	.51	8	<1	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
108243		ROGER MILLS	35.54300	99.84000	3	2		780806	1	.75	.51	8	<1	123
108294		BLAINE	35.78600	98.36600	3	2		780622	1	.75	.51	8	<1	123
103246		POTTAWATOMIE	35.13900	96.79100	3	2		780104	1	.73	.50	7	<1	130
103550		LINCOLN	35.84000	96.83700	3	2		780216	1	.73	.50	7	<1	130
103601		JEFFERSON	34.09600	97.98100	3	1		780311	9	.73	.50	7	<1	98
104525		GARFIELD	36.15900	97.57800	3	2		780624	1	.73	.50	7	<1	129
104675		NOBLE	36.52000	97.40200	3	2		780616	1	.73	.50	7	<1	129
102847		CREEK	35.88300	96.23400	3	2		771204	1	.72	.49	7	<1	130
103157		CLEVELAND	35.11500	97.21400	3	2		780103	1	.72	.49	7	<1	130
103237		SEMINOLE	35.40400	96.71400	3	2		780105	1	.72	.49	7	<1	130
103941		GARVIN	34.72300	96.99100	3	2		780422	1	.72	.49	7	<1	98
104063		PONTOTOC	34.75200	96.56700	3	1		780504	1	.72	.49	7	<1	98
104253		JOHNSTON	34.28600	96.40600	3	2		780526	1	.72	.49	7	<1	98
104327		PONTOTOC	34.72300	96.58000	3	2		780531	1	.72	.49	7	<1	98
107569		USAGE	36.54800	96.23100	3	2		780710	1	.72	.49	7	<1	129
107965		WASHITA	35.41900	99.31100	3	2		780917	1	.72	.49	7	<1	123
108113		BLAINE	35.72400	98.52700	3	2		781111	1	.72	.49	7	<1	123
108335		BLAINE	35.78200	98.59300	3	2		780819	1	.72	.49	7	<1	123
103715		GRADY	34.76700	97.97600	3	2		780325	1	.71	.48	7	<1	98
103741		MCCLAIN	34.98000	97.61600	3	2		780328	1	.71	.48	7	<1	98
104974		PAWNEE	36.16100	96.80300	3	2		780622	1	.71	.48	7	<1	129
108336		BLAINE	35.81500	98.52500	3	2		780819	1	.71	.48	7	<1	123
103665		JEFFERSON	34.12300	97.61300	3	2		780313	1	.70	.48	7	<1	98
103781		GARVIN	34.72400	97.61500	3	2		780401	1	.70	.48	7	<1	98
103856		GRADY	34.94200	97.83300	3	2		780415	1	.70	.48	7	<1	98
103904		PONTOTOC	34.69700	96.82200	3	2		780429	9	.70	.48	7	<1	98
104474		GRANT	36.73200	97.96500	3	2		780614	1	.70	.48	7	<1	129
103024		OKLAHOMA	35.60200	97.19400	3	2		771123	1	.69	.47	7	<1	130
103782		STEPHENS	34.68100	97.66100	3	2		780401	1	.69	.47	7	<1	98
103910		SEMINOLE	34.99800	96.73000	3	2		780511	1	.69	.47	7	<1	98
104744		NOBLE	36.17800	97.16000	3	2		780628	1	.69	.47	7	<1	129
104784		NOBLE	36.50000	97.01000	3	2		780706	1	.69	.47	7	<1	129
107673		CADDO	35.20000	98.58900	3	2		781111	1	.69	.47	7	<1	123
102166		MARSHALL	33.96000	96.69300	3	2		780411	1	.68	.46	7	<1	112
103010		LINCOLN	35.82400	96.73600	3	2		771119	1	.68	.46	7	<1	130
104706		KAY	36.82300	97.33500	3	2		780614	1	.68	.46	7	<1	129
104888		PAWNEE	36.42000	96.96300	3	2		780628	1	.68	.46	7	<1	129
104986		PAWNEE	36.20300	96.84800	3	2		780713	1	.68	.46	7	<1	129
102051		LOVE	33.98400	97.25600	3	2		780120	1	.67	.46	7	<1	112
103751		GARVIN	34.83900	97.16700	3	2		780331	1	.67	.46	7	<1	98
107514		CARTER	34.47800	97.34400	3	2		780609	1	.67	.46	7	<1	98
107533		GRANT	36.62100	98.02400	3	2		780713	1	.67	.46	7	<1	129
107664		CADDO	35.07200	98.52400	3	1		781022	1	.67	.46	7	<1	123
102892		KINGFISHER	35.93900	97.87400	3	2		771111	1	.66	.45	7	<1	130
103399		HUGHES	35.23200	96.38900	3	2		780113	1	.66	.45	7	<1	130
107634		CADDO	35.15400	98.45500	3	2		781103	1	.66	.45	7	<1	123
103332		GRADY	35.02900	97.67200	3	2		780109	1	.65	.44	7	<1	130
103363		LINCOLN	35.58900	96.66800	3	2		780113	1	.65	.44	7	<1	130
103770		GARVIN	34.72600	97.35700	3	1		780402	1	.65	.44	7	<1	98
104705		KAY	36.84400	97.37100	3	2		780612	1	.65	.44	7	<1	129
104996		PAWNEE	36.28200	96.55100	3	2		780625	1	.65	.44	7	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
102173		MARSHALL	33.96800	96.72900	3	2		780912	1	.64	.44	7	<1	112
102738		LOGAN	35.73700	97.36700	3	2		771015	1	.64	.44	7	<1	130
103116		CLEVELAND	35.16400	97.28100	3	2		771203	1	.64	.44	7	<1	130
103506		POTTAWATOMIE	34.94100	97.09900	3	2		780312	1	.64	.44	7	<1	98
103536		LINCOLN	35.69300	96.70000	3	2		780414	1	.64	.44	7	<1	130
104022		STEPHENS	34.37700	97.82700	3	2		780662	9	.64	.44	7	<1	98
104739		NOBLE	36.24100	97.03400	3	2		780617	1	.64	.44	7	<1	129
105091		OSAGE	36.32100	96.43300	3	2		780711	1	.64	.44	7	<1	129
107165		COMANCHE	34.70300	98.19300	3	2		780812	1	.64	.44	7	<1	120
107199		COMANCHE	34.81600	98.42000	3	2		780727	1	.64	.44	7	<1	120
106028		BECKHAM	35.40600	99.93300	3	2		780930	1	.64	.44	7	<1	123
103117		CLEVELAND	35.20200	97.33600	3	2		771203	1	.63	.43	6	<1	130
103761		MURRAY	34.60300	97.08800	3	1		780401	1	.63	.43	6	<1	98
103777		GARVIN	34.72300	97.40800	3	2		780301	1	.63	.43	6	<1	98
104131		MARSHALL	34.05900	96.66100	3	2		780528	1	.63	.43	6	<1	98
104993		PAWNEE	36.37600	96.71000	3	2		780621	1	.63	.43	6	<1	129
107534		TULSA	36.38900	96.00600	3	2		780713	1	.63	.43	6	<1	129
107632		CADDO	35.16100	98.41000	3	2		781103	1	.63	.43	6	<1	123
107912		CUSTER	35.46600	98.88200	3	1		781121	1	.63	.43	6	<1	123
103031		OKLAHOMA	35.63600	97.23300	3	2		771126	1	.62	.42	6	<1	130
103077		POTTAWATOMIE	35.06500	97.05900	3	2		771203	1	.62	.42	6	<1	130
104250		JOHNSTON	34.15400	96.46100	3	2		780324	1	.62	.42	6	<1	98
104401		KINGFISHER	36.11500	97.94000	3	2		780605	9	.62	.42	6	<1	129
105126		USAGE	36.74100	96.34900	3	2		780708	1	.62	.42	6	<1	129
105135		OSAGE	36.66600	96.42400	3	2		780707	1	.62	.42	6	<1	129
103319		GRADY	35.03500	97.88100	3	2		771107	1	.61	.41	6	<1	130
103367		MUGMES	35.23300	96.05800	3	2		780127	1	.61	.41	6	<1	130
103827		GRADY	34.72500	97.86600	3	2		780409	1	.61	.41	6	<1	96
104284		LOAL	34.50000	96.30100	3	2		780530	1	.61	.41	6	<1	98
104880		NOBLE	36.30100	96.43600	3	2		780627	1	.61	.41	6	<1	129
107154		COMANCHE	34.82500	98.19400	3	2		780729	1	.61	.41	6	<1	120
107634		CADDO	35.10000	98.39600	3	2		781103	1	.61	.41	6	<1	123
102808		OKLAHOMA	35.44700	97.38100	3	2		771026	1	.60	.41	6	<1	130
102976		KINGFISHER	35.97100	97.99400	3	2		771113	1	.60	.41	6	<1	130
103103		LOGAN	35.75400	97.31800	3	2		771202	1	.60	.41	6	<1	130
104203		MURRAY	34.45800	96.91500	3	1		780523	1	.60	.41	6	<1	98
104223		CARTER	34.31700	96.92700	3	1		780519	1	.60	.41	6	<1	98
107804		CADDO	35.33300	98.46500	3	2		780923	1	.60	.41	6	<1	123
104834		KAY	36.88100	97.19000	3	1		780710	1	.59	.40	6	<1	129
104846		PAYNE	36.02900	96.82200	3	2		780619	1	.59	.40	6	<1	129
106966		COMANCHE	34.61200	98.45200	3	1		780808	9	.59	.40	6	<1	120
107211		COMANCHE	34.81100	98.50900	3	1		780721	1	.59	.40	6	<1	120
107638		CADDO	35.06900	98.41500	3	2		781103	1	.59	.40	6	<1	123
107977		WASHITA	35.28600	99.25800	3	2		780928	1	.59	.40	6	<1	123
102713		OKLAHOMA	35.40900	97.43500	3	2		771015	1	.58	.39	6	<1	130
103047		PAYNE	35.94200	96.87200	3	2		771126	1	.58	.39	6	<1	130
104043		CARTER	34.30200	97.21100	3	1		780527	1	.58	.39	6	<1	98
104321		CARTER	34.20400	97.10900	3	1		780516	1	.58	.39	6	<1	98
104670		NOBLE	36.40500	97.32000	3	2		780703	1	.58	.39	6	<1	129
105093		USAGE	36.33800	96.49500	3	2		780711	1	.58	.39	6	<1	129
105127		USAGE	36.72400	96.25600	3	2		780711	1	.58	.39	6	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
106965		COMANCHE	34.55000	98.43200	3	1		780867	1	.58	.39	6	<1	120
108257		ROGER MILLS	35.58900	99.95400	3	2		780811	1	.58	.39	6	<1	123
103271		POTTAWATOMIE	35.07300	96.82600	3	2		780104	1	.57	.39	6	<1	130
106919		STEPHENS	34.59300	98.08800	3	2		780730	1	.57	.39	6	<1	120
104055		CARTER	34.28600	97.30000	3	2		780530	1	.56	.38	6	<1	98
104245		BRYAN	34.11300	96.45000	3	2		780524	1	.56	.38	6	<1	98
106945		STEPHENS	34.68100	98.13400	23	2		780722	1	.56	.38	6	<1	120
107229		KIOWA	34.86000	98.66200	3	2		780722	1	.56	.38	6	<1	120
103407		HUGHES	35.24100	96.23000	3	2		780110	1	.55	.37	6	<1	130
103476		POTTAWATOMIE	34.99100	97.01800	3	2		780312	1	.55	.37	6	<1	98
103909		SEMINOLE	34.98400	96.72200	3	2		780511	1	.55	.37	6	<1	98
107554		OSAGE	36.56600	96.10900	3	2		780714	1	.55	.37	6	<1	129
107978		WASHITA	35.31900	99.25500	3	2		780924	1	.55	.37	6	<1	123
102721		OKLAHOMA	35.53700	97.43500	3	2		771016	1	.54	.37	6	<1	130
102837		OKMULGEE	35.73900	96.11200	3	1		771125	4	.54	.37	6	<1	130
103422		OKFUSKEE	35.60900	96.56000	3	2		780114	1	.54	.37	6	<1	130
103428		OKFUSKEE	35.36800	96.14200	3	2		780109	1	.54	.37	6	<1	130
104339		MARSHALL	34.06500	96.95100	3	2		780543	1	.54	.37	6	<1	98
107532		OSAGE	36.46400	96.05900	3	2		780713	1	.54	.37	6	<1	129
102879		CREEK	35.81600	96.48300	3	2		771112	1	.53	.36	5	<1	130
103161		CLEVELAND	35.11600	97.23800	3	2		780104	1	.53	.36	5	<1	130
103462		CANADIAN	35.34900	97.72400	3	2		780108	1	.53	.36	5	<1	130
103656		CARTER	34.15500	97.52600	3	2		780312	1	.53	.36	5	<1	98
103753		GARVIN	34.68000	97.19600	3	2		780331	4	.53	.36	5	<1	98
103922		GARVIN	34.76700	96.99600	3	2		780422	1	.53	.36	5	<1	98
104201		STEPHENS	34.33400	97.66700	3	2		780525	1	.53	.36	5	<1	98
104318		CARTER	34.10100	97.23800	3	2		780517	1	.53	.36	5	<1	98
102744		CANADIAN	35.37500	97.67800	3	2		771021	1	.52	.35	5	<1	130
102921		OKLAHOMA	35.41800	97.19400	3	2		771110	1	.52	.35	5	<1	130
103009		LINCOLN	35.76300	96.73400	3	2		771119	1	.52	.35	5	<1	130
103189		MCCLAIN	35.02200	97.51000	3	2		780107	1	.52	.35	5	<1	130
103388		SEMINOLE	35.41200	96.85700	3	2		780101	4	.52	.35	5	<1	130
103912		SEMINOLE	34.98400	96.51000	3	1		780509	1	.52	.35	5	<1	98
105011		OSAGE	36.55000	96.66500	3	2		780705	1	.52	.35	5	<1	129
108326		DEWEY	35.93500	98.88700	3	2		780817	1	.52	.35	5	<1	123
103152		LINCOLN	35.89700	96.66100	3	2		771228	1	.51	.35	5	<1	130
103622		JEFFERSON	34.31000	97.84100	3	2		780513	1	.51	.35	5	<1	98
103676		MCCLAIN	34.88500	97.08800	3	2		780513	1	.51	.35	5	<1	98
104282		COAL	34.60400	96.31000	3	2		780530	1	.51	.35	5	<1	98
104428		OSAGE	36.93400	96.07000	23	1		780709	1	.51	.35	5	<1	129
104429		WASHINGTON	36.88200	96.00200	3	2		780705	1	.51	.35	5	<1	129
104689		KAY	36.63600	97.29400	3	2		780813	1	.51	.35	5	<1	129
104749		PAYNE	36.15600	97.17400	3	2		780704	1	.51	.35	5	<1	129
105054		OSAGE	36.69900	96.65300	3	1		780711	1	.51	.35	5	<1	129
108331		DEWEY	35.95000	98.63500	3	2		780818	1	.51	.35	5	<1	123
110455		ROGER MILLS	35.85300	99.90200	3	2		780803	1	.51	.35	5	<1	123
102272		BRYAN	33.96700	96.39000	3	2		780316	1	.50	.34	5	<1	112
103146		CREEK	35.99500	96.51200	3	2		771230	1	.50	.34	5	<1	130
103206		LINCOLN	35.63500	96.78600	3	2		780106	1	.50	.34	5	<1	130
103452		SEMINOLE	35.33300	96.67100	3	2		780110	1	.50	.34	5	<1	130
103530		CREEK	35.63800	96.57700	3	2		780210	1	.50	.34	5	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPM)	PCI/L	MDI	MD2	REF
103681		GARVIN	34.78600	97.19400	3	1		780314	9	.50	.34	5	<1	98
103822		GRADY	34.72500	97.97700	3	2		780408	1	.50	.34	5	<1	98
103678		STEPHENS	34.50000	97.60800	3	2		780416	1	.50	.34	5	<1	98
103896		PONTOTOC	34.69700	96.91600	3	2		780429	1	.50	.34	5	<1	98
103957		PONTOTOC	34.68500	96.66700	3	2		780429	1	.50	.34	5	<1	98
104326		PONTOTOC	34.72000	96.51900	3	2		780531	1	.50	.34	5	<1	98
104426		USAGE	36.94300	96.10900	3	2		780704	1	.50	.34	5	<1	98
104436		GARFIELD	36.43.00	97.89600	3	1		780606	1	.50	.34	5	<1	129
104946		KAY	36.94000	96.86900	3	1		780712	1	.50	.34	5	<1	129
105134		USAGE	36.70900	96.48400	3	2		780707	1	.50	.34	5	<1	129
106974		COMANCHE	34.59400	98.61500	3	2		780809	1	.50	.34	5	<1	129
107511		PONTOTOC	34.51800	96.61500	3	2		780802	1	.50	.34	5	<1	120
102103		BRYAN	33.79400	96.17300	3	2		780404	1	.48	.33	5	<1	98
103178		CREEK	35.89500	96.31100	3	2		771229	1	.48	.33	5	<1	112
103327		LINCOLN	35.59400	96.62000	3	2		780113	1	.48	.33	5	<1	130
103410		HUGHES	35.20000	96.14100	4	2		780110	1	.48	.33	5	<1	130
103423		OKFUSKEE	35.32500	96.03200	3	2		780109	1	.48	.33	5	<1	130
103668		CARTER	34.07300	97.43500	.	1		780313	1	.48	.33	5	<1	98
104019		STEPHENS	34.42600	97.82200	3	2		780601	1	.48	.33	5	<1	98
104125		COAL	34.59100	96.44100	3	2		780531	1	.48	.33	5	<1	98
104671		NOBLE	36.37600	97.28400	3	2		780703	1	.48	.33	5	<1	98
104992		PAWNEE	36.33300	96.59700	3	2		780621	1	.48	.33	5	<1	129
105071		CREEK	36.15800	96.28200	3	2		780621	1	.48	.33	5	<1	129
107972		BECKHAM	35.34000	99.39700	3	2		780924	1	.48	.33	5	<1	129
102779		LOGAN	35.72500	97.36000	3	2		771123	9	.47	.32	5	<1	123
102917		LINCOLN	35.40400	97.13600	3	2		771110	1	.47	.32	5	<1	130
103442		SEMINOLE	35.33200	96.61700	3	2		780110	1	.47	.32	5	<1	130
103508		OKFUSKEE	35.55900	96.35200	3	2		780203	1	.47	.32	5	<1	130
103932		PONTOTOC	34.65200	96.66200	3	2		780505	9	.47	.32	5	<1	98
104280		COAL	34.56200	96.30900	3	2		780530	1	.47	.32	5	<1	98
105104		USAGE	36.47800	96.48300	3	2		780620	1	.47	.32	5	<1	129
107510		PONTOTOC	34.34600	96.60900	3	2		780602	1	.47	.32	5	<1	98
107706		WASHITA	35.24600	98.92800	3	1		781209	1	.47	.32	5	<1	123
107861		CANADIAN	35.42200	98.25200	3	2		780922	1	.47	.32	5	<1	123
107964		WASHITA	35.37800	99.29700	3	2		780917	1	.47	.32	5	<1	123
101807		BRYAN	33.92300	96.55600	3	2		780124	1	.46	.31	5	<1	112
103458		CLEVELAND	35.28200	97.35300	3	2		780115	1	.46	.31	5	<1	130
103579		PAYNE	35.98000	97.14000	3	2		780226	1	.46	.31	5	<1	130
103701		GARVIN	34.76700	97.45500	3	2		780317	9	.46	.31	5	<1	98
104164		JOHNSTON	34.36000	96.71200	3	2		780608	1	.46	.31	5	<1	98
104200		STEPHENS	34.33200	97.72600	3	2		780525	9	.46	.31	5	<1	98
104990		PAWNEE	36.40900	96.65700	3	2		780620	1	.46	.31	5	<1	129
105102		USAGE	36.38200	96.38900	3	2		780620	1	.46	.31	5	<1	129
107648		CADDO	35.20200	98.31300	3	2		781211	1	.46	.31	5	<1	123
107851		CADDO	35.36900	98.15800	3	2		781212	1	.46	.31	5	<1	123
107939		WASHITA	35.34700	99.11700	3	2		781029	1	.46	.31	5	<1	123
107963		WASHITA	35.36300	99.27000	23	2		780917	1	.46	.31	5	<1	123
102809		OKLAHOMA	35.47800	97.37700	3	2		771126	1	.45	.31	5	<1	130
103736		GRADY	34.99200	97.72300	3	2		780325	1	.45	.31	5	<1	98
103752		GARVIN	34.66400	97.10100	3	2		780331	1	.45	.31	5	<1	98
103937		PONTOTOC	34.63900	96.67900	3	2		780422	1	.45	.31	5	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
105009		OSAGE	36.59000	96.59900	3	2		780705	1	.45	.31	5	<1	129
105077		PAWNEE	36.16300	96.44900	3	2		780621	1	.45	.31	5	<1	129
105090		PAWNEE	36.29100	96.49400	3	2		780711	1	.45	.31	5	<1	129
107261		KIOWA	34.91300	98.98500	3	2		780801	1	.45	.31	5	<1	120
107987		BECKHAM	35.41500	99.61500	3	2		780822	1	.45	.31	5	<1	123
108204		CUSTER	35.51800	99.36200	3	2		781001	1	.45	.31	5	<1	123
103635		JEFFERSON	34.02100	97.73400	3	2		780315	1	.44	.30	4	<1	98
103734		GRADY	34.93300	97.66900	3	2		780325	1	.44	.30	4	<1	98
103795		GARVIN	34.70900	97.64900	3	2		780402	1	.44	.30	4	<1	98
104249		BRYAN	34.10900	96.40300	3	2		780524	1	.44	.30	4	<1	98
107168		CADDO	34.96400	98.35700	3	2		780728	1	.44	.30	4	<1	120
107899		CADDO	35.36000	98.51100	3	2		781119	1	.44	.30	4	<1	123
108289		KINGFISHER	35.89800	98.13700	3	2		780903	1	.44	.30	4	<1	123
102869		CREEK	35.90100	96.40100	3	2		771113	1	.43	.29	4	<1	130
102912		OKLAHOMA	35.55100	97.30200	3	2		771112	1	.43	.29	4	<1	130
103294		SEMINOLE	35.25000	96.62000	3	2		780110	1	.43	.29	4	<1	130
103608		JEFFERSON	34.05100	97.61000	3	2		780311	1	.43	.29	4	<1	98
103682		GARVIN	34.76800	97.25000	3	2		780314	9	.43	.29	4	<1	98
104056		CARTER	34.27800	97.33400	3	2		780530	1	.43	.29	4	<1	98
104751		NOBLE	36.21400	97.20700	3	2		780704	1	.43	.29	4	<1	129
108102		CUSTER	35.56400	98.63500	3	2		781023	1	.43	.29	4	<1	123
102725		CREEK	35.94100	96.19200	3	2		771210	1	.42	.29	4	<1	130
102903		OKLAHOMA	35.54600	97.24600	3	2		771119	1	.42	.29	4	<1	130
103078		POTTAWATOMIE	35.10600	97.01300	3	2		771230	1	.42	.29	4	<1	130
103098		OKMULGEE	35.48700	96.03300	3	2		780108	1	.42	.29	4	<1	130
103359		HUGHES	35.07800	96.20700	3	2		780107	1	.42	.29	4	<1	130
103965		MURRAY	34.53400	96.89800	3	2		780429	1	.42	.29	4	<1	98
104135		MARSHALL	34.11400	96.60600	3	2		780528	1	.42	.29	4	<1	98
104858		PAYNE	36.06800	96.87300	3	2		780620	1	.42	.29	4	<1	129
104864		PAYNE	36.15000	96.97800	3	2		780622	1	.42	.29	4	<1	129
106930		STEPHENS	34.63700	98.03700	3	2		780730	1	.42	.29	4	<1	120
107848		CADDO	35.32900	98.20500	3	2		781026	1	.42	.29	4	<1	123
102055		MARSHALL	33.88100	96.82800	3	2		780123	1	.41	.28	4	<1	112
102285		BRYAN	33.88000	96.33900	3	2		780123	1	.41	.28	4	<1	112
102980		KINGFISHER	35.89300	97.90400	3	2		771113	1	.41	.28	4	<1	130
103461		CLEVELAND	35.31700	97.35200	3	2		780114	1	.41	.28	4	<1	130
103514		OKFUSKEE	35.58000	96.29900	3	2		780202	1	.41	.28	4	<1	130
103522		OKFUSKEE	35.51100	96.47600	3	2		780202	1	.41	.28	4	<1	130
103955		PONTOTOC	34.73000	96.82500	3	2		780430	1	.41	.28	4	<1	98
104074		PONTOTOC	34.81600	96.42200	3	2		780513	1	.41	.28	4	<1	98
104865		PAWNEE	36.36300	96.83500	3	2		780627	1	.41	.28	4	<1	129
107594		OSAGE	36.79100	96.23100	3	2		780706	1	.41	.28	4	<1	129
108280		BLAINE	35.84700	98.20500	3	2		780823	1	.41	.28	4	<1	123
X100489	CLAREMORE	OKLAHOMA	.0000000	.0000000	4	2		092354		.40	.27	4	<1	15
102854		LOGAN	35.81300	97.46200	3	2		771106	1	.40	.27	4	<1	130
102918		OKLAHOMA	35.46400	97.19100	3	2		771110	1	.40	.27	4	<1	130
104065		PONTOTOC	34.80200	96.50600	3	2		780504	9	.40	.27	4	<1	98
104995		PAWNEE	36.27600	96.71700	3	2		780624	1	.40	.27	4	<1	129
105014		OSAGE	36.55100	96.71100	3	2		780705	1	.40	.27	4	<1	129
108271		KINGFISHER	35.86800	98.09900	3	2		780824	1	.40	.27	4	<1	123
102836		OKMULGEE	35.73300	96.03200	3	1		771125	9	.39	.27	4	<1	130

TABLE 37. URANIUM IN [illegible] OKLAHOMA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
102989		SEMINOLE	35.37700	96.75600	3	2	771127		1	.39	.27	4	<1	130
103347		HUGHES	35.02700	96.45700	3	2	780124		1	.39	.27	4	<1	130
104899		KAY	36.74000	96.97800	3	1	780620		1	.39	.27	4	<1	129
107003		COMANCHE	34.63700	98.68800	3	1	780606		1	.39	.27	4	<1	120
103211		LINCOLN	35.72500	96.99500	3	2	780106		1	.38	.26	4	<1	130
103688		GARVIN	34.81100	97.03500	3	2	780315		9	.38	.26	4	<1	98
103830		GRADY	34.69600	97.82000	3	2	780409		1	.38	.26	4	<1	98
103938		PONTOTOC	34.81300	96.87600	3	2	780422		9	.38	.26	4	<1	98
104259		MURRAY	34.44100	97.31700	3	2	780527		1	.38	.26	4	<1	98
104377		BRYAN	34.00900	96.01900	3	2	780517		1	.38	.26	4	<1	98
104714		KAY	36.98400	97.36300	3	2	780615		1	.38	.26	4	<1	129
104975		PAWNEE	36.16000	96.66400	3	2	780622		1	.38	.26	4	<1	129
107195		COMANCHE	34.84000	98.41100	3	2	780713		1	.38	.26	4	<1	129
107796		GREER	35.02400	99.67300	3	1	780622		1	.38	.26	4	<1	120
108200		ROGER MILLS	35.57900	99.43700	3	2	780909		1	.38	.26	4	<1	123
106207		CUSTER	35.55000	99.36000	3	2	781001		1	.38	.26	4	<1	123
102996		LINCOLN	35.85700	96.61800	3	2	771120		1	.37	.25	4	<1	130
103821		STEPHENS	34.68000	97.94800	3	2	780408		1	.37	.25	4	<1	98
103856		GRADY	34.94100	97.93400	3	2	780415		1	.37	.25	4	<1	98
104098		HUGHES	34.90700	96.21100	3	2	780505		1	.37	.25	4	<1	98
104798		OSAGE	36.68000	97.63000	3	2	780620		9	.37	.25	4	<1	129
104849		NOBLE	36.24600	96.92500	3	2	780620		1	.37	.25	4	<1	129
104972		PAWNEE	36.20200	96.55900	3	2	780621		1	.37	.25	4	<1	129
105003		PAWNEE	36.29300	96.60300	3	2	780625		1	.37	.25	4	<1	129
105157		OSAGE	36.90400	96.26100	3	2	780705		1	.37	.25	4	<1	129
107676		CADDO	35.15600	98.51300	3	2	781118		1	.37	.25	4	<1	123
102782		CREEK	35.98600	96.23000	3	2	771210		1	.36	.24	4	<1	130
102791		OKLAHOMA	35.45500	97.61800	3	2	771203		1	.36	.24	4	<1	130
103052		PAYNE	35.98400	96.82400	3	1	771202		1	.36	.24	4	<1	130
103421		OKFUSKEE	35.55100	96.56900	3	2	780114		1	.36	.24	4	<1	130
103584		PAYNE	35.94800	97.08800	3	2	780225		1	.36	.24	4	<1	130
104052		CARTER	34.33200	97.38600	3	2	780529		1	.36	.24	4	<1	98
104244		BRYAN	34.00900	96.41000	3	2	780524		1	.36	.24	4	<1	98
107581		OSAGE	36.84900	96.07400	1	2	780705		1	.36	.24	4	<1	129
107582		WASHINGTON	36.85600	96.01000	3	2	780705		1	.36	.24	4	<1	129
107629		CADDO	35.24700	98.45400	3	2	781102		1	.36	.24	4	<1	123
108224		ROGER MILLS	35.64700	99.58900	3	1	780816		1	.36	.24	4	<1	123
102908		LINCOLN	35.50500	97.13900	3	2	771119		1	.35	.24	4	<1	130
102999		CREEK	35.85100	96.51000	3	2	771120		1	.35	.24	4	<1	130
103081		POTTAWATOMIE	35.37500	97.08800	3	2	771126		1	.35	.24	4	<1	130
103118		CLEVELAND	35.24400	97.32900	3	2	771203		1	.35	.24	4	<1	130
103467		CLEVELAND	35.33700	97.29900	3	2	780114		1	.35	.24	4	<1	130
103720		GRADY	34.81000	97.99800	3	2	780325		9	.35	.24	4	<1	98
103908		SEMINOLE	34.98400	96.71800	3	2	780511		1	.35	.24	4	<1	98
104158		JOHNSTON	34.28400	96.55400	3	2	780607		1	.35	.24	4	<1	98
104868		PAYNE	36.19300	96.89100	3	2	780626		1	.35	.24	4	<1	129
104965		CREEK	36.02000	96.56400	3	2	780620		1	.35	.24	4	<1	129
104984		PAWNEE	36.23400	96.60900	3	2	780713		1	.35	.24	4	<1	129
105089		PAWNEE	36.28700	96.44200	3	2	780711		1	.35	.24	4	<1	129
107189		CADDO	34.98600	98.30100	3	2	780728		1	.35	.24	4	<1	120
019248		ROGER MILLS	35.65500	100.00300	3	2	781116		1	.34	.23	3	<1	97

TABLE 37. URANIUM IN , OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
101803		MARSHALL	33.92900	96.67600	3	2		780123	1	.34	.23	3	<1	112
103005		LINCOLN	35.76800	96.66800	3	2		771119	1	.34	.23	3	<1	130
103238		POTTAWATOMIE	35.29200	96.82700	3	2		780103	1	.34	.23	3	<1	130
103507		OKFUSKEE	35.51000	96.36900	3	2		780203	1	.34	.23	3	<1	130
103673		LOVE	34.02600	97.35400	3	2		780315	1	.34	.23	3	<1	98
104353		LOVE	34.03200	96.93400	3	2		780525	1	.34	.23	3	<1	98
104470		OSAGE	36.96560	96.21400	3	2		780703	1	.34	.23	3	<1	129
104920		OSAGE	36.60800	96.80500	3	2		780623	1	.34	.23	3	<1	129
106787		COTTON	34.41700	98.19500	3	2		780728	1	.34	.23	3	<1	120
107156		GRADY	34.76200	98.03600	3	2		780729	1	.34	.23	3	<1	120
107234		KIOWA	34.88200	98.70600	3	2		780715	1	.34	.23	3	<1	120
102152		BRYAN	33.78100	96.50000	3	1		780403	1	.33	.22	3	<1	112
102916		POTTAWATOMIE	35.42100	97.14100	3	2		771110	1	.33	.22	3	<1	130
103246		SEMINOLE	35.24400	96.70700	3	2		760104	9	.33	.22	3	<1	130
103496		OKFUSKEE	35.39900	96.26100	3	2		780107	1	.33	.22	3	<1	130
103501		SEMINOLE	35.37500	96.46000	3	2		761101	9	.33	.22	3	<1	130
103669		LOVE	34.02700	97.40600	3	2		780313	1	.33	.22	3	<1	98
103952		PONTOTOC	34.63000	96.77300	3	2		780430	1	.33	.22	3	<1	98
104301		CARTER	34.16300	97.24700	3	2		780515	1	.33	.22	3	<1	98
104348		JOHNSTON	34.19500	96.79200	3	2		780524	1	.33	.22	3	<1	98
104887		PAWNEE	36.37100	96.88800	3	2		780628	1	.33	.22	3	<1	129
105036		OSAGE	36.61000	96.58200	3	2		780707	1	.33	.22	3	<1	129
107526		OSAGE	36.26700	96.06600	3	1		780713	1	.33	.22	3	<1	129
108273		KINGFISHER	35.89600	98.04000	3	2		780825	1	.33	.22	3	<1	123
102830		CREEK	35.99600	96.10400	3	1		771105	1	.32	.22	3	<1	130
103411		HUGHES	35.17300	96.13500	3	2		780110	1	.32	.22	3	<1	130
103849		CARTER	34.41900	97.45600	3	2		780409		.32	.22	3	<1	98
104507		OSAGE	36.89600	96.22000	3	2		780704	1	.32	.22	3	<1	129
104563		GARFIELD	36.33200	97.52400	3	1		780614	9	.32	.22	3	<1	129
104750		NOBLE	36.16700	97.24500	3	2		780704	1	.32	.22	3	<1	129
105101		OSAGE	36.46100	96.38600	3	2		780619	1	.32	.22	3	<1	129
105147		OSAGE	36.80000	96.45000	3	3		780706	1	.32	.22	3	<1	129
106923		STEPHENS	34.51900	98.10000	3	2		780806	1	.32	.22	3	<1	120
107575		OSAGE	36.67800	96.23000	3	2		780712	1	.32	.22	3	<1	129
103342		OKFUSKEE	35.50200	96.51200	3	2		780114	1	.31	.21	3	<1	130
103863		GARVIN	34.55000	97.28100	3	2		780415	1	.31	.21	3	<1	98
104780		NOBLE	36.59500	97.07600	3	2		780628	1	.31	.21	3	<1	129
104948		KAY	36.97400	96.85800	3	1		780713	1	.31	.21	3	<1	129
105198		CREEK	36.04100	96.40300	3	2		780620	1	.31	.21	3	<1	129
X100115	OKLAHOMA CITY	OKLAHOMA	.0000000	.0000000	30	2	11	072881		.30	.20	3	<1	26
X100494	SULPHUR	OKLAHOMA	.0000000	.0000000	42	3		120954		.30	.20	3	<1	15
103073		CREEK	35.75200	96.24400	3	2		771203	1	.30	.20	3	<1	130
103154		PAYNE	35.94200	96.73000	3	2		771228	1	.30	.20	3	<1	130
103344		HUGHES	35.12000	96.45900	3	2		780123	1	.30	.20	3	<1	130
103368		HUGHES	35.21000	96.06400	3	1		780126	9	.30	.20	3	<1	130
103590		HUGHES	35.24100	96.35200	3	2		780131	1	.30	.20	3	<1	130
104140		JOHNSTON	34.21600	96.61500	3	2		780529	1	.30	.20	3	<1	98
104336		MARSHALL	34.15500	96.85900	3	2		780523	1	.30	.20	3	<1	98
104352		MARSHALL	34.08400	96.63100	3	2		780525	1	.30	.20	3	<1	98
105013		OSAGE	36.50700	96.70700	3	2		780705	1	.30	.20	3	<1	129
107242		COMANCHE	34.68700	98.47100	3	2		780725	1	.30	.20	3	<1	120

TABLE 37. URANIUM IN [OKLAHOMA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
107663		CADDO	35.06500	98.55700	3	2		781022	1	.30	.20	3	<1	123
102888		CREEK	35.84100	96.35100	3	2		771126	1	.29	.20	3	<1	130
102919		OKLAHOMA	35.46300	97.24200	3	2		771110	1	.29	.20	3	<1	130
102954		LOGAN	35.98500	97.56700	3	2		771113	1	.29	.20	3	<1	130
103060		OKFUSKEE	35.50800	96.16300	3	2		771210	1	.29	.20	3	<1	130
103067		OKMULGEE	35.59000	96.01400	3	2		771211	9	.29	.20	3	<1	130
103267		POTTAWATOMIE	35.01300	96.88800	3	2		780103	1	.29	.20	3	<1	130
103385		GRADY	35.24200	97.67000	3	2		730109	1	.29	.20	3	<1	130
103397		HUGHES	35.14300	96.39700	3	2		780113	1	.29	.20	3	<1	130
103453		SEMINOLE	35.33600	96.72700	3	2		780116	1	.29	.20	3	<1	130
103518		OKFUSKEE	35.55100	96.38800	3	2		780202	1	.29	.20	3	<1	130
103746		GRADY	34.85400	97.70800	3	2		780402	1	.29	.20	3	<1	98
103903		POTTAWATOMIE	34.94200	96.84300	3	2		780420	1	.29	.20	3	<1	98
104023		STEPHENS	34.35500	97.72000	3	2		780602	1	.29	.20	3	<1	98
104229		BRYAN	34.00900	96.36700	3	2		780522	1	.29	.20	3	<1	98
104246		BRYAN	34.02500	96.47300	3	2		780524	1	.29	.20	3	<1	98
104306		CARTER	34.15700	97.07200	3	2		780516	1	.29	.20	3	<1	98
104338		MARSHALL	34.11400	96.93000	3	2		780523	1	.29	.20	3	<1	98
107375		HARMON	34.83400	99.98500	3	1		780803	3	.29	.20	3	<1	120
102914		OKLAHOMA	35.50700	97.29900	3	2		771115	1	.28	.19	3	<1	130
103153		LINCOLN	35.89700	96.73200	3	2		771228	1	.28	.19	3	<1	130
103227		LINCOLN	35.50500	96.77400	3	2		780105	1	.28	.19	3	<1	130
103492		OKFUSKEE	35.47400	96.29900	3	2		780107	1	.28	.19	3	<1	130
103718		GRADY	34.81800	97.93000	3	2		780325	1	.28	.19	3	<1	98
103766		GARVIN	34.58600	97.24400	3	2		780402	1	.28	.19	3	<1	98
104211		JOHNSTON	34.37500	96.77600	3	2		780524	1	.28	.19	3	<1	98
104254		ATOKA	34.29300	96.33600	3	2		780526	1	.28	.19	3	<1	98
104364		ATOKA	34.20000	96.14500	3	2		780515	1	.28	.19	3	<1	98
104384		BRYAN	34.02600	96.21200	3	2		780518	1	.28	.19	3	<1	98
107576		OSAGE	36.71400	96.21500	3	2		780714	1	.28	.19	3	<1	129
107647		CADDO	35.21300	98.25900	3	1		781211	1	.28	.19	3	<1	123
102273		BRYAN	33.96900	96.32700	3	2		780117	1	.27	.18	3	<1	112
102929		OKLAHOMA	35.46300	97.30100	3	2		771111	1	.27	.18	3	<1	130
103097		OKMULGEE	35.42200	96.02200	3	1		780108	9	.27	.18	3	<1	130
103343		OKFUSKEE	35.50400	96.56100	3	2		780114	1	.27	.18	3	<1	130
103516		OKFUSKEE	35.58600	96.34300	3	2		780203	1	.27	.18	3	<1	130
104202		MURRAY	34.38900	96.97600	3	2		780523	1	.27	.18	3	<1	98
104852		PAYNE	36.10500	96.88100	3	2		780620	1	.27	.18	3	<1	129
104973		PAWNEE	36.24600	96.54900	3	2		780621	1	.27	.18	3	<1	129
107237		KIOWA	34.96700	98.66300	3	1		780715	1	.27	.18	3	<1	120
107249		KIOWA	34.69900	98.78400	3	2		780809	1	.27	.18	3	<1	120
107639		CADDO	35.02900	98.26400	3	1		781211	1	.27	.18	3	<1	123
108258		ROGER MILLS	35.52200	99.91100	3	2		780810	1	.27	.18	3	<1	123
102928		OKLAHOMA	35.46400	97.35100	3	2		771111	1	.26	.18	3	<1	130
103080		POTTAWATOMIE	35.10800	97.08300	3	2		771230	1	.26	.18	3	<1	130
103278		SEMINOLE	35.42700	96.52800	3	2		780106	1	.26	.18	3	<1	130
103360		HUGHES	35.07100	96.23600	3	2		780107	1	.26	.18	3	<1	130
103645		ELLIS	35.92100	99.59300	3	2		780311	9	.26	.18	3	<1	98
103727		MCCLAIN	34.98500	97.33500	3	2		780325	1	.26	.18	3	<1	98
104208		JOHNSTON	34.46400	96.82700	3	2		780523	1	.26	.18	3	<1	98
104805		KAY	36.67900	97.14400	3	2		780629	1	.26	.18	3	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
105006		OSAGE	36.44900	96.60200	3	2		780625	1	.26	.18	3	<1	129
105143		OSAGE	36.74600	96.26900	3	2		780707	1	.26	.18	3	<1	129
105144		OSAGE	36.78400	96.32100	3	2		780708	1	.26	.18	3	<1	129
107167		COMANCHE	34.61000	98.15600	3	2		780812	1	.26	.18	3	<1	120
107572		OSAGE	36.59300	96.22700	3	2		780716	1	.26	.18	3	<1	129
Y100179	OKLAHOMA CITY	OKLAHOMA	.0000000	.0000000	30	2		120077		.25	.17	<1	<1	1
102106		BRYAN	33.83600	96.17400	3	1		780404	1	.25	.17	3	<1	112
102151		BRYAN	33.82200	96.50000	3	1		780403	1	.25	.17	3	<1	112
102287		BRYAN	33.81600	96.33500	3	2		780123	1	.25	.17	3	<1	112
102925		OKLAHOMA	35.37000	97.34500	3	2		771110	1	.25	.17	*	<1	130
102975		KINGFISHER	35.97700	97.94700	3	2		771113	1	.25	.17	3	<1	130
103134		POTTAWATOMIE	35.14400	97.02900	3	2		771217	1	.25	.17	3	<1	130
103358		HUGHES	35.11500	96.21200	3	2		780107	1	.25	.17	3	<1	130
103396		HUGHES	35.20300	96.40500	3	2		780113	1	.25	.17	3	<1	130
103521		OKFUSKEE	35.55100	96.47000	3	2		780202	1	.25	.17	3	<1	130
103531		OKFUSKEE	35.62700	96.52600	3	2		780216	1	.25	.17	3	<1	130
103657		CARTER	34.11300	97.51600	3	2		780312	1	.25	.17	3	<1	98
103837		STEPHENS	34.50600	97.66400	3	2		780409	1	.25	.17	3	<1	98
104071		PONTOTOC	34.86400	96.46000	3	2		780513	1	.25	.17	3	<1	98
104111		PITTSBURG	34.84600	96.03400	3	2		780508	1	.25	.17	3	<1	98
104209		JOHNSTON	34.41900	96.82700	3	2		780523	1	.25	.17	3	<1	98
104333		CARTER	34.24400	97.17100	3	2		780522	1	.25	.17	3	<1	98
104505		OSAGE	36.95600	96.16200	3	2		780703	1	.25	.17	3	<1	129
104765		PAWNEE	36.40500	97.03100	3	2		780628	1	.25	.17	3	<1	129
104873		NOBLE	36.32600	96.97400	3	2		780627	1	.25	.17	3	<1	129
104881		PAWNEE	36.26800	96.85300	3	2		780627	1	.25	.17	3	<1	129
104965		PAWNEE	36.24400	96.65800	3	2		780713	9	.25	.17	3	<1	129
105016		OSAGE	36.54100	96.55700	3	2		780706	1	.25	.17	3	<1	129
105024		OSAGE	36.74500	96.52500	3	2		780707	1	.25	.17	3	<1	129
105067		OSAGE	36.30900	96.34900	3	2		780711	1	.25	.17	3	<1	129
107545		OSAGE	36.41500	96.23400	3	2		780712	1	.25	.17	3	<1	129
107574		OSAGE	36.52200	96.22900	3	2		780711	1	.25	.17	3	<1	129
107660		KIOWA	35.01500	98.73500	3	1		781021	1	.25	.17	3	<1	123
103011		LINCOLN	35.85400	96.73300	3	2		771119	1	.23	.16	2	<1	130
103051		LINCOLN	35.90400	96.76700	3	2		771126	1	.23	.16	2	<1	130
103162		OKFUSKEE	35.40400	96.21000	3	2		780109	1	.23	.16	2	<1	130
103183		CREEK	35.84400	96.45800	3	2		771227	1	.23	.16	2	<1	130
103275		POTTAWATOMIE	35.02800	96.76700	3	2		780104	1	.23	.16	2	<1	130
103653		JEFFERSON	34.20300	97.55900	3	2		780312	9	.23	.16	2	<1	98
104183		STEPHENS	34.41800	97.98200	3	2		780523	1	.23	.16	2	<1	98
104213		PONTOTOC	34.63500	96.51700	3	2		780530	1	.23	.16	2	<1	98
104230		BRYAN	34.11300	96.35500	3	2		780522	1	.23	.16	2	<1	98
107571		OSAGE	36.59200	96.16800	3	2		780710	1	.23	.16	2	<1	129
107579		OSAGE	36.72400	96.14800	3	2		780714	1	.23	.16	2	<1	129
107985		BECKHAM	35.42300	99.52700	3	2		780821	1	.23	.16	2	<1	123
102844		CREEK	35.90000	96.17700	3	2		771211	1	.22	.15	2	<1	130
102883		CREEK	35.66100	96.41100	3	2		771113	1	.22	.15	2	<1	130
102898		OKLAHOMA	35.59100	97.35300	3	2		771110	1	.22	.15	2	<1	130
102930		OKLAHOMA	35.41900	97.30300	3	2		771111	1	.22	.15	2	<1	130
103007		LINCOLN	35.85700	96.66100	3	2		771119	1	.22	.15	2	<1	130
103099		OKMULGEE	35.46300	96.07800	3	1		780106	9	.22	.15	2	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
103164		OKFUSKEE	35.42600	96.24500	3	2		780109	1	.22	.15	2	<1	130
103214		LINCOLN	35.67900	96.88000	3	2		780106	1	.22	.15	2	<1	130
103414		HUGHES	35.20400	96.24600	3	2		780110	1	.22	.15	2	<1	130
103934		MURRAY	34.37500	96.93800	3	2		780531	1	.22	.15	2	<1	98
104013		STEPHENS	34.40600	97.56200	3	2		780531	9	.22	.15	2	<1	98
104066		PONTOTOC	34.79500	96.54900	3	2		780504	1	.22	.15	2	<1	98
104170		JOHNSTON	34.41400	96.50900	3	2		780609	1	.22	.15	2	<1	98
104351		MARSHALL	34.03400	96.82900	3	2		780524	1	.22	.15	2	<1	98
104487		GRANT	36.78000	97.96500	3	2		780607	1	.22	.15	2	<1	129
104506		USAGE	36.94700	96.22800	3	2		780703	1	.22	.15	2	<1	129
105035		USAGE	36.84700	96.54000	3	2		780707	1	.22	.15	2	<1	129
105142		USAGE	36.81800	96.29800	3	2		780707	1	.22	.15	2	<1	129
105154		USAGE	36.89800	96.30800	3	2		780706	1	.22	.15	2	<1	129
107894		CADDO	35.28200	98.55000	.	1		781118	1	.22	.15	2	<1	123
101805		BRYAN	33.96800	96.50300	23	2		780124	1	.21	.14	2	<1	112
102890		CREEK	35.78000	96.35100	3	2		771126	9	.21	.14	2	<1	130
102924		OKLAHOMA	35.47700	97.30200	.	2		771110	1	.21	.14	2	<1	130
102978		KINGFISHER	35.87800	97.99200	3	2		771113		.21	.14	2	<1	130
103459		CLEVELAND	35.28900	97.29900	3	2		780115	1	.21	.14	2	<1	130
103462		CLEVELAND	35.33300	97.14900	3	2		780114	1	.21	.14	2	<1	130
103803		MURRAY	34.50400	97.32000	3	2		780467	1	.21	.14	2	<1	98
103834		STEPHENS	34.56700	97.72000	3	2		780409	1	.21	.14	2	<1	98
104219		JOHNSTON	34.28700	96.88000	3	2		780516	1	.21	.14	2	<1	98
104324		PONTOTOC	34.59200	96.55200	3	2		780530	1	.21	.14	2	<1	98
104796		KAY	36.67400	97.10200	3	2		780628	1	.21	.14	2	<1	129
105386		OSAGE	36.27300	96.30600	3	2		780711	1	.21	.14	2	<1	129
106947		COMANCHE	34.62900	98.19300	3	2		780722	1	.21	.14	2	<1	120
106977		COMANCHE	34.54900	98.61600	3	2		780809	1	.21	.14	2	<1	120
107241		KIOWA	34.97100	98.78700	3	2		780802	1	.21	.14	2	<1	120
X100116	TULSA	OKLAHOMA	.0000000	.0000000	30	2	11	07z861		.20	.14	2	<1	26
X100488	MIAMI	OKLAHOMA	.0000000	.0000000	42	2		661454		.20	.14	2	<1	15
102920		OKLAHOMA	35.42900	97.24700	3	2		771110	1	.20	.14	2	<1	130
103041		LINCOLN	35.89900	96.93000	3	2		771125	1	.20	.14	2	<1	130
103063		OKFUSKEE	35.55200	96.22500	3	1		771210	9	.20	.14	2	<1	130
103115		CLEVELAND	35.18900	97.25300	3	2		771203	9	.20	.14	2	<1	130
103310		SEMINOLE	35.02700	96.68100	3	2		780105	1	.20	.14	2	<1	130
103574		LINCOLN	35.69700	97.13100	3	2		780225	1	.20	.14	2	<1	130
104271		COAL	34.67300	96.24800	3	2		780610	1	.20	.14	2	<1	98
104361		CARTER	34.36300	97.13300	3	2		780609	1	.20	.14	2	<1	98
105156		USAGE	36.94600	96.25500	3	2		780705	1	.20	.14	2	<1	129
107925		USAGE	36.34600	96.11100	3	2		780712	1	.20	.14	2	<1	129
107940		WASHITA	35.33900	99.15100	3	2		781029	1	.20	.14	2	<1	123
101806		BRYAN	33.92600	96.50600	3	2		780124	1	.19	.13	2	<1	112
101808		BRYAN	33.88200	96.55600	3	2		780124	1	.19	.13	2	<1	112
101931		BRYAN	33.73600	96.32600	3	2		780330	1	.19	.13	2	<1	112
101934		BRYAN	33.88200	96.44000	3	2		780331	1	.19	.13	2	<1	112
101936		BRYAN	33.79500	96.45700	23	2		780331	1	.19	.13	2	<1	112
101937		BRYAN	33.78100	96.33600	3	2		780331	1	.19	.13	2	<1	112
101938		BRYAN	33.78800	96.29500	1	2		780331	1	.19	.13	2	<1	112
101939		BRYAN	33.77600	96.39700	3	2		780331	1	.19	.13	2	<1	112
101947		LOVE	33.88100	97.27700	3	2		780516	1	.19	.13	2	<1	112

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
101948		LOVE	33.87900	97.35300	3	2		780516	1	.19	.13	2	<1	112
101952		LOVE	33.87300	97.40200	3	1		780516	1	.19	.13	2	<1	112
101957		LOVE	33.93700	97.40400	3	2		780517	1	.19	.13	2	<1	112
101958		LOVE	33.92400	97.44400	3	2		780517	1	.19	.13	2	<1	112
101964		LOVE	33.83100	97.44100	3	2		780517	1	.19	.13	2	<1	112
101974		LOVE	33.97300	97.49800	3	2		780525	1	.19	.13	2	<1	112
102095		BRYAN	33.94500	96.05700	3	2		780403	1	.19	.13	2	<1	112
102097		BRYAN	33.88800	96.11000	3	2		780403	1	.19	.13	2	<1	112
102098		BRYAN	33.92400	96.21700	3	2		780403	1	.19	.13	2	<1	112
102100		BRYAN	33.92200	96.16400	3	2		780403	1	.19	.13	2	<1	112
102101		BRYAN	33.98400	96.16500	3	2		780403	1	.19	.13	2	<1	112
102104		BRYAN	33.82600	96.22200	3	1		780404	1	.19	.13	2	<1	112
102107		BRYAN	33.88500	96.21400	3	2		780404	1	.19	.13	2	<1	112
102116		BRYAN	33.87900	96.16200	3	2		780403	1	.19	.13	2	<1	112
102118		LOVE	33.75200	97.12200	3	1		780519	9	.19	.13	2	<1	112
102156		BRYAN	33.86900	96.50000	3	1		780403	1	.19	.13	2	<1	112
102157		BRYAN	33.83800	96.55900	3	2		780405	1	.19	.13	2	<1	112
102159		BRYAN	33.96300	96.56100	3	1		780405	9	.19	.13	2	<1	112
102160		MARSHALL	33.96500	96.60600	3	2		780405	9	.19	.13	2	<1	112
102162		MARSHALL	33.94600	96.60900	3	2		780406	1	.19	.13	2	<1	112
102165		MARSHALL	33.96600	96.65300	3	2		780411	1	.19	.13	2	<1	112
102167		MARSHALL	33.92900	96.72600	3	1		780411	9	.19	.13	2	<1	112
102171		MARSHALL	33.86300	96.71400	3	2		780411	1	.19	.13	2	<1	112
102175		LOVE	33.79400	97.16300	3	1		780504	9	.19	.13	2	<1	112
102177		LOVE	33.77900	97.12300	3	2		780504	1	.19	.13	2	<1	112
102179		LOVE	33.79300	97.14200	3	2		780516	9	.19	.13	2	<1	112
102181		LOVE	33.82400	97.17500	3	2		780516	9	.19	.13	2	<1	112
102183		LOVE	33.88600	97.12600	3	2		780516	9	.19	.13	2	<1	112
102184		LOVE	33.82500	97.12500	3	1		780517	9	.19	.13	2	<1	112
102189		LOVE	33.87300	97.02000	23	2		780517	9	.19	.13	2	<1	112
102191		LOVE	33.92200	97.10500	3	2		780517	9	.19	.13	2	<1	112
102192		LOVE	33.88000	97.05800	3	2		780518	1	.19	.13	2	<1	112
102194		LOVE	33.92700	97.07200	3	2		780518	1	.19	.13	2	<1	112
102195		LOVE	33.93200	97.01500	3	2		780518	9	.19	.13	2	<1	112
102198		LOVE	33.96600	96.99800	.	1		780519	1	.19	.13	2	<1	112
102199		LOVE	33.97300	97.06000	3	2		780518	1	.19	.13	2	<1	112
102202		LOVE	33.97200	97.12500	3	2		780519	1	.19	.13	2	<1	112
102203		LOVE	33.98200	97.19200	3	2		780519	9	.19	.13	2	<1	112
102204		LOVE	33.96500	97.23600	3	2		780519	1	.19	.13	2	<1	112
102207		LOVE	33.87500	97.16200	3	1		780522	9	.19	.13	2	<1	112
102211		LOVE	33.93400	97.22700	3	2		780522	1	.19	.13	2	<1	112
102212		LOVE	33.94200	97.16900	3	2		780522	1	.19	.13	2	<1	112
102228		JEFFERSON	33.97000	97.76400	3	1		780525	1	.19	.13	2	<1	112
102286		BRYAN	33.83700	96.38800	3	2		780123	1	.19	.13	2	<1	112
102288		BRYAN	33.81300	96.27700	3	2		780123	1	.19	.13	2	<1	112
102457		BRYAN	33.98100	96.22100	3	2		780123	1	.19	.13	2	<1	112
102458		BRYAN	33.96700	96.11200	3	2		780123	1	.19	.13	2	<1	112
102459		BRYAN	33.98000	96.06000	3	2		780123	1	.19	.13	2	<1	112
102460		BRYAN	33.92900	96.12700	3	2		780123	1	.19	.13	2	<1	112
102645		MARSHALL	33.91700	96.84300	3	2		780322	1	.19	.13	2	<1	112
102719		OKLAHOMA	35.61400	97.58700	3	2		771016	1	.19	.13	2	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
102720		OKLAHOMA	35.57200	97.42400	3	2		771016	1	.19	.13	2	<1	130
102737		LOGAN	35.73800	97.41400	3	2		771015	1	.19	.13	2	<1	130
102756		CANADIAN	35.37800	97.96800	3	1		771022	1	.19	.13	2	<1	130
102795		OKLAHOMA	35.50200	97.62900	3	2		771104	1	.19	.13	2	<1	130
102800		CANADIAN	35.55000	97.63000	3	2		771105	9	.19	.13	2	<1	130
102810		OKLAHOMA	35.39800	97.47600	3	2		771026	1	.19	.13	2	<1	130
102822		CREEK	35.96500	96.36700	3	2		771112	1	.19	.13	2	<1	130
102834		CREEK	35.92300	96.09800	3	1		771106	9	.19	.13	2	<1	130
102835		CREEK	35.89300	96.10000	3	2		771125	1	.19	.13	2	<1	130
102838		OKMULGEE	35.69600	96.68400	3	2		771125	1	.19	.13	2	<1	130
102842		OKMULGEE	35.64600	96.17000	3	2		771126	1	.19	.13	2	<1	130
102843		OKMULGEE	35.58000	96.13700	3	2		771216	1	.19	.13	2	<1	130
102846		CREEK	35.65200	96.22500	3	2		771127	1	.19	.13	2	<1	130
102849		CREEK	35.69100	96.14000	3	2		771211	1	.19	.13	2	<1	130
102850		CREEK	35.98300	96.13200	3	1		771211	9	.19	.13	2	<1	130
102851		CREEK	35.93800	96.13200	3	2		771211	1	.19	.13	2	<1	130
102852		OKMULGEE	35.78000	96.01500	3	2		771211	9	.19	.13	2	<1	130
102880		CREEK	35.77200	96.40400	3	2		771112	1	.19	.13	2	<1	130
102881		CREEK	35.81700	96.45900	3	2		771112	1	.19	.13	2	<1	130
102882		CREEK	35.84600	96.45700	3	2		771112	1	.19	.13	2	<1	130
102884		CREEK	35.81300	96.36000	3	2		771113	1	.19	.13	2	<1	130
102885		CREEK	35.81200	96.29300	3	2		771113	1	.19	.13	2	<1	130
102889		CREEK	35.85900	96.30000	3	2		771126	1	.19	.13	2	<1	130
102891		CREEK	35.97500	96.19000	3	1		771210	1	.19	.13	2	<1	130
102893		LOGAN	35.77200	97.35100	3	2		771204	1	.19	.13	2	<1	130
102902		OKLAHOMA	35.55000	97.19100	3	1		771115	1	.19	.13	2	<1	130
102909		OKLAHOMA	35.50600	97.35000	3	2		771112	1	.19	.13	2	<1	130
102910		OKLAHOMA	35.54600	97.35100	3	2		771112	1	.19	.13	2	<1	130
102922		OKLAHOMA	35.37500	97.19300	3	2		771116	1	.19	.13	2	<1	130
102923		OKLAHOMA	35.38700	97.24600	3	2		771110	1	.19	.13	2	<1	130
102926		OKLAHOMA	35.42200	97.35100	3	2		771111	1	.19	.13	2	<1	130
102944		POTTAWATOMIE	35.41900	96.76800	3	2		771126	1	.19	.13	2	<1	130
102949		LOGAN	35.93600	97.46300	3	2		771113	1	.19	.13	2	<1	130
102962		KINGFISHER	35.90200	97.67300	3	1		771120	9	.19	.13	2	<1	130
102965		KINGFISHER	35.93900	97.71700	3	1		771120	1	.19	.13	2	<1	130
102990		POTTAWATOMIE	35.38900	96.98700	3	2		780104	1	.19	.13	2	<1	130
103003		LINCOLN	35.76900	96.61800	3	2		771120	1	.19	.13	2	<1	130
103028		LINCOLN	35.70200	97.13800	3	2		771126	1	.19	.13	2	<1	130
103029		OKLAHOMA	35.66600	97.14600	3	2		771126	1	.19	.13	2	<1	130
103030		LINCOLN	35.63600	97.13300	3	2		771126	1	.19	.13	2	<1	130
103055		CREEK	35.72500	96.39400	3	2		771227	1	.19	.13	2	<1	130
103059		OKFUSKEE	35.54300	96.14500	3	2		771210	1	.19	.13	2	<1	130
103061		OKFUSKEE	35.52200	96.20400	3	2		771210	1	.19	.13	2	<1	130
103062		OKFUSKEE	35.50100	96.22800	3	2		771210	1	.19	.13	2	<1	130
103066		OKMULGEE	35.60500	96.17600	3	2		771210	1	.19	.13	2	<1	130
103068		OKMULGEE	35.50400	96.04300	3	2		771211	1	.19	.13	2	<1	130
103069		OKMULGEE	35.56100	96.10200	3	2		771211	1	.19	.13	2	<1	130
103119		CLEVELAND	35.24500	97.28300	3	2		771203	1	.19	.13	2	<1	130
103122		CLEVELAND	35.24300	97.21000	3	2		771211	1	.19	.13	2	<1	130
103130		POTTAWATOMIE	35.16700	97.08200	3	2		771211	1	.19	.13	2	<1	130
103131		POTTAWATOMIE	35.24000	97.08700	3	2		771211	1	.19	.13	2	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103132		CLEVELAND	35.16600	97.19200	3	2	771217		1	.19	.13	2	<1	130
103133		POTTAWATOMIE	35.20200	97.08800	3	2	771217		1	.19	.13	2	<1	130
103141		PAYNE	35.98600	96.62600	3	2	771230		1	.19	.13	2	<1	130
103142		CREEK	35.94200	96.60500	3	2	771230		1	.19	.13	2	<1	130
103144		CREEK	35.91000	96.56700	3	2	771230		1	.19	.13	2	<1	130
103147		CREEK	35.93200	96.55900	3	2	771230		9	.19	.13	2	<1	130
103149		CREEK	35.99600	96.51200	3	2	771230		1	.19	.13	2	<1	130
103150		CREEK	35.99100	96.56400	3	2	771230		9	.19	.13	2	<1	130
103156		PAYNE	35.98200	96.68300	3	2	771228		1	.19	.13	2	<1	130
103158		POTTAWATOMIE	35.03000	97.14800	3	2	780103		1	.19	.13	2	<1	130
103166		CLEVELAND	35.02900	97.33400	3	2	771231		1	.19	.13	2	<1	130
103177		CREEK	35.72400	96.34400	3	2	771229		1	.19	.13	2	<1	130
103179		CREEK	35.72500	96.45800	3	2	771227		1	.19	.13	2	<1	130
103181		CREEK	35.69100	96.45300	3	2	771227		1	.19	.13	2	<1	130
103182		CREEK	35.69800	96.40800	3	2	771227		1	.19	.13	2	<1	130
103184		CREEK	35.63800	96.40700	3	2	771227		1	.19	.13	2	<1	130
103185		CREEK	35.64200	96.29900	3	2	771229		1	.19	.13	2	<1	130
103187		CREEK	35.69800	96.36500	3	2	771231		1	.19	.13	2	<1	130
103200		POTTAWATOMIE	35.28800	97.08600	3	2	771217		1	.19	.13	2	<1	130
103201		POTTAWATOMIE	35.33200	97.08900	3	2	771217		1	.19	.13	2	<1	130
103203		LINCOLN	35.58160	96.82000	3	2	780105		1	.19	.13	2	<1	130
103205		LINCOLN	35.64300	96.82500	3	2	780106		1	.19	.13	2	<1	130
103236		OKFUSKEE	35.43400	96.61000	3	2	780106		1	.19	.13	2	<1	130
103241		POTTAWATOMIE	35.32400	96.93700	3	2	770103		1	.19	.13	2	<1	130
103245		SEMINOLE	35.24600	96.66900	.	2	780104		9	.19	.13	2	<1	130
103249		POTTAWATOMIE	35.15900	96.82300	3	2	770104		1	.19	.13	2	<1	130
103274		POTTAWATOMIE	35.05700	96.76700	3	2	780104		1	.19	.13	2	<1	130
103277		SEMINOLE	35.37500	96.55200	3	2	780106		1	.19	.13	2	<1	130
103279		SEMINOLE	35.38400	96.51200	3	2	780106		1	.19	.13	2	<1	130
103281		SEMINOLE	35.37700	96.66400	3	2	780105		1	.19	.13	2	<1	130
103283		POTTAWATOMIE	35.41600	96.66300	3	2	780105		1	.19	.13	2	<1	130
103288		OKFUSKEE	35.45900	96.51000	3	2	780105		1	.19	.13	2	<1	130
103291		SEMINOLE	35.20200	96.52500	3	2	780110		1	.19	.13	2	<1	130
103292		SEMINOLE	35.23300	96.51000	3	2	780110		1	.19	.13	2	<1	130
103293		SEMINOLE	35.24600	96.56800	3	2	780110		1	.19	.13	2	<1	130
103295		SEMINOLE	35.21400	96.57900	3	2	780105		1	.19	.13	2	<1	130
103296		SEMINOLE	35.16600	96.61600	3	2	780105		1	.19	.13	2	<1	130
103297		SEMINOLE	35.16200	96.51800	3	2	780105		1	.19	.13	2	<1	130
103298		SEMINOLE	35.15300	96.54400	3	2	780105		1	.19	.13	2	<1	130
103309		SEMINOLE	35.03600	96.72100	3	2	780105		1	.19	.13	2	<1	130
103336		SEMINOLE	35.11400	96.56200	3	2	780105		1	.19	.13	2	<1	130
103337		SEMINOLE	35.11400	96.50800	3	2	780105		1	.19	.13	2	<1	130
103339		SEMINOLE	35.03400	96.50900	3	2	780105		1	.19	.13	2	<1	130
103341		OKFUSKEE	35.54100	96.54300	3	2	780114		1	.19	.13	2	<1	130
103345		HUGHES	35.05300	96.40500	3	2	780124		9	.19	.13	2	<1	130
103346		HUGHES	35.07400	96.45800	3	2	780124		1	.19	.13	2	<1	130
103349		HUGHES	35.10000	96.38800	3	2	780124		1	.19	.13	2	<1	130
103350		HUGHES	35.08600	96.35100	3	1	780291		1	.19	.13	2	<1	130
103351		HUGHES	35.02300	96.36900	3	2	780131		1	.19	.13	2	<1	130
103353		HUGHES	35.08700	96.29500	3	2	780131		1	.19	.13	2	<1	130
103354		HUGHES	35.11600	96.37400	3	2	780131		9	.19	.13	2	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103355		HUGHES	35.02800	96.31600	3	2		780130	1	.19	.13	2	<1	130
103357		HUGHES	35.11500	96.24500	3	2		780106	1	.19	.13	2	<1	130
103361		HUGHES	35.02000	96.24700	3	2		780107	1	.19	.13	2	<1	130
103369		HUGHES	35.15300	96.08800	3	2		780126	1	.19	.13	2	<1	130
103371		HUGHES	35.24800	96.03600	3	2		780126	9	.19	.13	2	<1	130
103396		SEMINOLE	35.16800	96.45900	3	2		780113	1	.19	.13	2	<1	130
103424		HUGHES	35.28700	96.03400	3	2		780109	1	.19	.13	2	<1	130
103426		OKFUSKEE	35.30300	96.04800	1	1		780109	1	.19	.13	2	<1	130
103427		OKFUSKEE	35.32500	96.09500	3	2		780110	1	.19	.13	2	<1	130
103433		OKFUSKEE	35.40600	96.38800	3	1		780101	9	.19	.13	2	<1	130
103441		SEMINOLE	35.32000	96.47400	3	2		780110	1	.19	.13	2	<1	130
103446		SEMINOLE	35.27100	96.56300	3	2		780110	1	.19	.13	2	<1	130
103447		SEMINOLE	35.31900	96.51300	3	2		780110	1	.19	.13	2	<1	130
103451		SEMINOLE	35.29100	96.73200	3	2		780110	1	.19	.13	2	<1	130
103473		CLEVELAND	35.34000	97.60000	3	2		780109	1	.19	.13	2	<1	130
103474		MCCLAIN	35.27600	97.60600	3	2		780108	9	.19	.13	2	<1	130
103491		OKFUSKEE	35.39400	96.35100	3	2		780108	1	.19	.13	2	<1	130
103493		OKFUSKEE	35.45800	96.37000	3	2		780109	1	.19	.13	2	<1	130
103494		OKFUSKEE	35.41900	96.35200	3	1		780107	1	.19	.13	2	<1	130
103497		OKFUSKEE	35.37600	96.31700	3	2		780107	1	.19	.13	2	<1	130
103500		OKFUSKEE	35.38300	96.42100	3	2		780106	1	.19	.13	2	<1	130
103502		SEMINOLE	35.45100	96.45600	3	2		780101	9	.19	.13	2	<1	130
103512		OKFUSKEE	35.50600	96.30000	3	2		780102	1	.19	.13	2	<1	130
103513		OKFUSKEE	35.55100	96.29000	3	2		780203	1	.19	.13	2	<1	130
103517		OKFUSKEE	35.51200	96.38800	3	2		780202	1	.19	.13	2	<1	130
103519		OKFUSKEE	35.59500	96.41700	3	2		780203	1	.19	.13	2	<1	130
103557		LINCOLN	35.81000	97.06600	3	2		780202	1	.19	.13	2	<1	130
103578		PAYNE	35.99000	97.19500	3	2		780223	1	.19	.13	2	<1	130
103586		HUGHES	35.20300	96.35900	1	2		780226	1	.19	.13	2	<1	130
103588		HUGHES	35.15500	96.29900	3	2		780130	1	.19	.13	2	<1	130
103589		HUGHES	35.19300	96.29900	3	2		780131	1	.19	.13	2	<1	130
103591		HUGHES	35.23000	96.29800	3	2		780131	1	.19	.13	2	<1	130
103593		MCCLAIN	34.89700	97.14400	3	2		780131	1	.19	.13	2	<1	130
103605		JEFFERSON	34.02900	97.88100	3	2		780311	1	.19	.13	2	<1	98
103631		JEFFERSON	34.11800	97.71900	3	2		780311	1	.19	.13	2	<1	98
103641		CARTER	34.16600	97.33300	3	2		780314	1	.19	.13	2	<1	98
103642		CARTER	34.15700	97.29000	3	1		780315	1	.19	.13	2	<1	98
103646		CARTER	34.23800	97.40900	3	2		780315	1	.19	.13	2	<1	98
103647		CARTER	34.19200	97.40300	3	2		780311	9	.19	.13	2	<1	98
103648		CARTER	34.20000	97.45500	3	2		780311	1	.19	.13	2	<1	98
103651		JEFFERSON	34.24700	97.61500	3	2		780312	9	.19	.13	2	<1	98
103654		CARTER	34.24400	97.52900	3	2		780312	1	.19	.13	2	<1	98
103655		CARTER	34.19000	97.50800	3	2		780312	1	.19	.13	2	<1	98
103661		ELLIS	35.90700	99.62800	3	2		780312	1	.19	.13	2	<1	98
103663		ELLIS	35.84600	99.73500	3	2		780313	1	.19	.13	2	<1	98
103670		CARTER	34.07200	97.47400	3	2		780313	1	.19	.13	2	<1	98
103671		CARTER	34.11600	97.30200	3	2		780313	9	.19	.13	2	<1	98
103672		LOVE	34.06200	97.36900	3	2		780315	1	.19	.13	2	<1	98
103704		MCCLAIN	34.86200	97.36900	3	2		780315	1	.19	.13	2	<1	98
103706		GARVIN	34.81000	97.30000	3	2		780315	9	.19	.13	2	<1	98
103716		GRADY	34.77000	97.92100	3	2		780317	9	.19	.13	2	<1	98
								780325	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103719		GRADY	34.85300	97.92600	3	2		780325	9	.19	.13	2	<1	98
103735		GRADY	34.98200	97.66900	3	2		780325	1	.19	.13	2	<1	98
103750		MURRAY	34.63600	97.14100	3	2		780331	9	.19	.13	2	<1	98
103755		GARVIN	34.65000	97.24400	3	2		780401	1	.19	.13	2	<1	98
103759		MURRAY	34.51600	97.03600	3	1		780401	1	.19	.13	2	<1	98
103760		MURRAY	34.57800	97.02500	3	2		780401	1	.19	.13	2	<1	98
103763		GARVIN	34.52100	97.24700	3	1		780402	1	.19	.13	2	<1	98
103775		GARVIN	34.65200	97.30000	3	2		780402	1	.19	.13	2	<1	98
103796		GARVIN	34.64900	97.07300	3	2		780406	1	.19	.13	2	<1	98
103804		GARVIN	34.55100	97.34800	3	2		780407	1	.19	.13	2	<1	98
103825		STEPHENS	34.65100	97.99100	3	1		780408	1	.19	.13	2	<1	98
103836		STEPHENS	34.50600	97.72500	3	2		780409	1	.19	.13	2	<1	98
103839		GARVIN	34.59100	97.51000	3	2		780408	1	.19	.13	2	<1	98
103845		STEPHENS	34.59300	97.56200	3	2		780408	1	.19	.13	2	<1	98
103846		CARTER	34.46200	97.42400	3	2		780409	1	.19	.13	2	<1	98
103850		GARVIN	34.60000	97.40400	3	2		780408	1	.19	.13	2	<1	98
103853		GARVIN	34.51900	97.40900	3	2		780408	1	.19	.13	2	<1	98
103854		GARVIN	34.52000	97.45300	3	2		780408	1	.19	.13	2	<1	98
103865		GRADY	34.99300	97.97700	3	2		780416	1	.19	.13	2	<1	98
103870		STEPHENS	34.50700	97.99400	3	2		780415	1	.19	.13	2	<1	98
103885		MURRAY	34.38900	97.03100	3	2		780416	1	.19	.13	2	<1	98
103886		MURRAY	34.41500	97.03600	3	1		780416	1	.19	.13	2	<1	98
103901		PONTOTOC	34.90300	96.77400	3	2		780420	1	.19	.13	2	<1	98
103906		SEMINOLE	34.93900	96.66600	3	2		780511	1	.19	.13	2	<1	98
103911		SEMINOLE	34.94100	96.56300	3	2		780422	1	.19	.13	2	<1	98
103915		SEMINOLE	34.93400	96.51000	3	2		780509	1	.19	.13	2	<1	98
103916		SEMINOLE	34.90800	96.51100	3	2		780509	1	.19	.13	2	<1	98
103917		SEMINOLE	34.95300	96.61400	3	2		780509	1	.19	.13	2	<1	98
103918		SEMINOLE	34.91200	96.61700	3	2		780509	1	.19	.13	2	<1	98
103923		PONTOTOC	34.76000	96.87800	3	2		780422	1	.19	.13	2	<1	98
103924		PONTOTOC	34.85500	96.82600	3	2		780423	1	.19	.13	2	<1	98
103926		PONTOTOC	34.77200	96.84300	3	2		780423	1	.19	.13	2	<1	98
103928		PONTOTOC	34.81600	96.77300	3	2		780423	1	.19	.13	2	<1	98
103929		PONTOTOC	34.76700	96.72800	3	2		780430	1	.19	.13	2	<1	98
103930		PONTOTOC	34.81100	96.70700	3	2		780430	1	.19	.13	2	<1	98
103931		PONTOTOC	34.81900	96.65200	3	2		780430	1	.19	.13	2	<1	98
103933		COAL	34.76600	96.32700	3	2		780519	1	.19	.13	2	<1	98
103935		GARVIN	34.85400	96.97700	3	2		780422	1	.19	.13	2	<1	98
103936		GARVIN	34.85300	96.93100	3	2		780422	1	.19	.13	2	<1	98
103940		GARVIN	34.81000	96.98400	3	2		780422	1	.19	.13	2	<1	98
103943		MURRAY	34.63600	96.99100	3	2		780422	1	.19	.13	2	<1	98
103945		PONTOTOC	34.63500	96.87500	3	1		780422	9	.19	.13	2	<1	98
103946		PONTOTOC	34.67700	96.89800	3	2		780422	1	.19	.13	2	<1	98
103948		GARVIN	34.68000	96.95700	3	2		780422	1	.19	.13	2	<1	98
103949		GARVIN	34.72400	96.92400	3	2		780422	1	.19	.13	2	<1	98
103950		PONTOTOC	34.71800	96.88000	3	2		780422	1	.19	.13	2	<1	98
103951		PONTOTOC	34.62800	96.82800	3	2		780430	1	.19	.13	2	<1	98
103953		PONTOTOC	34.65800	96.77400	3	2		780430	1	.19	.13	2	<1	98
103954		PONTOTOC	34.66000	96.82300	3	2		780430	1	.19	.13	2	<1	98
103956		PONTOTOC	34.72800	96.78200	3	2		780410	1	.19	.13	2	<1	98
103959		PONTOTOC	34.72000	96.71500	3	2		780429	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103963		MURRAY	34.59200	96.98100	3	2		780429	1	.19	.13	2	<1	98
103964		MURRAY	34.58000	96.87900	3	2		780429	1	.19	.13	2	<1	98
104008		JEFFERSON	34.28800	97.56000	3	2		780530	9	.19	.13	2	<1	98
104010		CARTER	34.33500	97.51100	3	2		780531	9	.19	.13	2	<1	98
104014		STEPHENS	34.36200	97.59800	3	2		780531	9	.19	.13	2	<1	98
104016		CARTER	34.46000	97.50900	3	2		780601	9	.19	.13	2	<1	98
104017		STEPHENS	34.46400	97.76700	3	2		780601	9	.19	.13	2	<1	98
104018		STEPHENS	34.46600	97.82300	3	2		780601	1	.19	.13	2	<1	98
104029		STEPHENS	34.46300	97.71900	3	1		780602	9	.19	.13	2	<1	98
104044		CARTER	34.28800	97.13400	3	2		780527	1	.19	.13	2	<1	98
104046		CARTER	34.34000	97.18800	3	2		780527	1	.19	.13	2	<1	98
104051		CARTER	34.31700	97.45500	3	1		780529	1	.19	.13	2	<1	98
104054		CARTER	34.33200	97.33300	3	2		780530	1	.19	.13	2	<1	98
104062		PONTOTOC	34.76700	96.51200	3	2		780504	1	.19	.13	2	<1	98
104064		PONTOTOC	34.76800	96.61400	3	2		780504	9	.19	.13	2	<1	98
104067		PONTOTOC	34.80900	96.61500	3	2		780504	9	.19	.13	2	<1	98
104068		PONTOTOC	34.84800	96.51500	3	2		780505	9	.19	.13	2	<1	98
104069		PONTOTOC	34.84700	96.55100	3	2		780505	1	.19	.13	2	<1	98
104070		PONTOTOC	34.84700	96.61500	3	2		780505	1	.19	.13	2	<1	98
104072		PONTOTOC	34.76700	96.44800	3	2		780513	1	.19	.13	2	<1	98
104073		PONTOTOC	34.76000	96.43000	3	2		780513	1	.19	.13	2	<1	98
104075		PONTOTOC	34.85200	96.40400	3	2		780513	1	.19	.13	2	<1	98
104076		PONTOTOC	34.85300	96.45900	3	2		780513	1	.19	.13	2	<1	98
104077		PONTOTOC	34.89500	96.57200	3	2		780514	1	.19	.13	2	<1	98
104078		PONTOTOC	34.89700	96.39400	3	1		780515	1	.19	.13	2	<1	98
104080		HUGHES	34.94600	96.35200	3	2		780515	1	.19	.13	2	<1	98
104081		HUGHES	34.98400	96.33400	3	2		780515	1	.19	.13	2	<1	98
104082		HUGHES	34.91300	96.35200	.	2		780515	1	.19	.13	2	<1	98
104083		HUGHES	34.94100	96.29900	3	2		780516	1	.19	.13	2	<1	98
104085		HUGHES	34.86200	96.29900	3	2		780516	1	.19	.13	2	<1	98
104086		COAL	34.76800	96.20100	3	2		780516	1	.19	.13	2	<1	98
104090		HUGHES	34.85700	96.19400	3	2		780517	1	.19	.13	2	<1	98
104091		HUGHES	34.86300	96.14900	3	2		780517	1	.19	.13	2	<1	98
104093		HUGHES	34.81700	96.14300	3	2		780517	1	.19	.13	2	<1	98
104097		HUGHES	34.89600	96.24700	3	2		780505	1	.19	.13	2	<1	98
104100		HUGHES	34.96900	96.19800	3	2		780506		.19	.13	2	<1	98
104101		HUGHES	34.93900	96.19400	.	2		780506	1	.19	.13	2	<1	98
104103		HUGHES	34.91100	96.15500	3	2		780507	9	.19	.13	2	<1	98
104104		PITTSBURG	34.94000	96.02600	3	2		780507	1	.19	.13	2	<1	98
104105		HUGHES	34.91100	96.08100	3	1		780507	1	.19	.13	2	<1	98
104106		HUGHES	34.81300	96.10900	3	2		780508	1	.19	.13	2	<1	98
104107		PITTSBURG	34.76700	96.06900	3	2		780508	1	.19	.13	2	<1	98
104108		PITTSBURG	34.75400	96.03800	3	2		780508	1	.19	.13	2	<1	98
104110		PITTSBURG	34.80800	96.03800	3	2		780508	1	.19	.13	2	<1	98
104112		PITTSBURG	34.85400	96.07100	3	2		780508	1	.19	.13	2	<1	98
104114		HUGHES	34.82300	96.25000	3	2		780509	1	.19	.13	2	<1	98
104115		HUGHES	34.77700	96.23900	3	2		780509		.19	.13	2	<1	98
104117		HUGHES	35000000	96.38800	3	2		780518	1	.19	.13	2	<1	98
104119		HUGHES	34.84900	96.29200	3	2		780519	1	.19	.13	2	<1	98
104120		HUGHES	34.80900	96.29200	3	2		780519	1	.19	.13	2	<1	98
104122		HUGHES	34.85200	96.35700	3	2		780519	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104124		COAL	34.59200	96.50200	3	2		780531	1	.19	.13	2	<1	98
104126		COAL	34.59200	96.40600	3	2		780531	1	.19	.13	2	<1	98
104128		BRYAN	34.03300	96.51200	3	1		780527	1	.19	.13	2	<1	98
104129		MARSHALL	34.07900	96.61700	3	2		780527	1	.19	.13	2	<1	98
104130		MARSHALL	34.06800	96.57100	3	1		780527	1	.19	.13	2	<1	98
104132		MARSHALL	34.09800	96.72300	3	2		780528	1	.19	.13	2	<1	98
104133		MARSHALL	34.02900	96.72200	3	2		780528	1	.19	.13	2	<1	98
104136		JOHNSTON	34.15300	96.55500	3	2		780529	1	.19	.13	2	<1	98
104138		JOHNSTON	34.24200	96.61800	3	2		780529	1	.19	.13	2	<1	98
104139		JOHNSTON	34.23600	96.57000	3	2		780529	1	.19	.13	2	<1	98
104144		JOHNSTON	34.24400	96.66100	3	2		780605	1	.19	.13	2	<1	98
104145		JOHNSTON	34.24300	96.71400	3	1		780605	1	.19	.13	2	<1	98
104146		JOHNSTON	34.20000	96.70600	3	2		780605	1	.19	.13	2	<1	98
104147		JOHNSTON	34.20000	96.65600	3	2		780605	1	.19	.13	2	<1	98
104148		JOHNSTON	34.28900	96.51900	3	2		780605	1	.19	.13	2	<1	98
104149		JOHNSTON	34.31800	96.68000	3	2		780606	1	.19	.13	2	<1	98
104151		JOHNSTON	34.34300	96.71800	3	1		780606	1	.19	.13	2	<1	98
104153		MARSHALL	34.09700	96.65500	3	1		780607	1	.19	.13	2	<1	98
104154		BRYAN	34.10900	96.50400	3	2		780607	1	.19	.13	2	<1	98
104157		PONTOTOC	34.58800	96.59800	3	2		780530	1	.19	.13	2	<1	98
104159		JOHNSTON	34.38000	96.56800	3	2		780609	1	.19	.13	2	<1	98
104160		JOHNSTON	34.38500	96.59800	3	2		780609	1	.19	.13	2	<1	98
104161		JOHNSTON	34.37500	96.65700	3	2		780608	1	.19	.13	2	<1	98
104162		JOHNSTON	34.44800	96.70300	3	2		780608	1	.19	.13	2	<1	98
104163		JOHNSTON	34.44200	96.64600	3	1		780608	1	.19	.13	2	<1	98
104165		JOHNSTON	34.26700	96.73100	3	1		780608	1	.19	.13	2	<1	98
104166		JOHNSTON	34.32600	96.61600	3	2		780607	1	.19	.13	2	<1	98
104168		JOHNSTON	34.31200	96.53000	3	1		780607	1	.19	.13	2	<1	98
104171		JOHNSTON	34.40900	96.57500	3	2		780609	1	.19	.13	2	<1	98
104172		JOHNSTON	34.44700	96.57200	3	2		780609	1	.19	.13	2	<1	98
104174		JOHNSTON	34.45900	96.60100	3	2		780609	1	.19	.13	2	<1	98
104197		STEPHENS	34.33300	97.82700	3	2		780525	1	.19	.13	2	<1	98
104210		JOHNSTON	34.37500	96.86700	3	2		780523	1	.19	.13	2	<1	98
104212		JOHNSTON	34.42000	96.75700	3	2		780524	1	.19	.13	2	<1	98
104214		JOHNSTON	34.28700	96.77500	3	1		780518	1	.19	.13	2	<1	98
104215		JOHNSTON	34.32600	96.77800	3	2		780518	1	.19	.13	2	<1	98
104216		JOHNSTON	34.32400	96.81300	3	2		780518	1	.19	.13	2	<1	98
104222		JOHNSTON	34.32500	96.89400	3	2		780519	1	.19	.13	2	<1	98
104225		BRYAN	34.11300	96.30600	3	2		780522	1	.19	.13	2	<1	98
104226		BRYAN	34.06900	96.26900	3	2		780522	1	.19	.13	2	<1	98
104227		BRYAN	34.06900	96.31700	3	2		780522	1	.19	.13	2	<1	98
104228		BRYAN	34.01700	96.33500	3	2		780522	1	.19	.13	2	<1	98
104231		BRYAN	34.02500	96.29600	3	2		780522	1	.19	.13	2	<1	98
104232		ATOKA	34.17200	96.25000	3	2		780523	1	.19	.13	2	<1	98
104233		BRYAN	34.15300	96.30400	3	2		780523	1	.19	.13	2	<1	98
104234		ATOKA	34.16500	96.35800	3	2		780523	1	.19	.13	2	<1	98
104235		ATOKA	34.24600	96.35000	3	2		780523	1	.19	.13	2	<1	98
104236		ATOKA	34.24300	96.25000	3	2		780523	1	.19	.13	2	<1	98
104239		ATOKA	34.20200	96.31900	3	2		780523	1	.19	.13	2	<1	98
104240		ATOKA	34.24300	96.30100	3	2		780523	1	.19	.13	2	<1	98
104241		BRYAN	34.15600	96.39400	3	2		780523	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104242		JOHNSTON	34.20000	96.42100	3	2		780523	1	.19	.13	2	<1	98
104243		JOHNSTON	34.24300	96.41000	3	2		780523	1	.19	.13	2	<1	98
104247		BRYAN	34.07000	96.47300	3	2		780524	1	.19	.13	2	<1	98
104248		BRYAN	34.03200	96.40400	3	2		780524	1	.19	.13	2	<1	98
104251		JOHNSTON	34.32800	96.46200	3	2		780525	9	.19	.13	2	<1	98
104255		ATOKA	34.33600	96.31800	3	2		780526	1	.19	.13	2	<1	98
104260		COAL	34.46000	96.30200	3	2		780527	1	.19	.13	2	<1	98
104261		ATOKA	34.32200	96.24700	3	2		780531	1	.19	.13	2	<1	98
104263		JOHNSTON	34.37500	96.40600	3	2		780531	1	.19	.13	2	<1	98
104264		JOHNSTON	34.37500	96.46300	3	2		780527	1	.19	.13	2	<1	98
104268		COAL	34.46900	96.24560	3	2		780601	1	.19	.13	2	<1	98
104269		ATOKA	34.38600	96.25000	3	1		780601	1	.19	.13	2	<1	98
104272		COAL	34.63800	96.22600	3	1		780610	1	.19	.13	2	<1	98
104273		COAL	34.63100	96.17900	3	2		780611	1	.19	.13	2	<1	98
104274		COAL	34.66500	96.20000	3	2		780611	1	.19	.13	2	<1	98
104275		COAL	34.69700	96.14400	3	2		780611	1	.19	.13	2	<1	98
104277		ATOKA	34.32300	96.09000	3	2		780523	1	.19	.13	2	<1	98
104278		ATOKA	34.33000	96.03900	3	1		780524	1	.19	.13	2	<1	98
104279		ATOKA	34.35900	96.05600	3	2		780524	1	.19	.13	2	<1	98
104281		COAL	34.55500	96.35900	3	2		780530	1	.19	.13	2	<1	98
104283		COAL	34.59100	96.34400	3	2		780530	1	.19	.13	2	<1	98
104285		COAL	34.71900	96.35400	3	2		780531	1	.19	.13	2	<1	98
104286		COAL	34.68700	96.36600	3	2		780531	9	.19	.13	2	<1	98
104288		COAL	34.71000	96.28400	3	2		780531	1	.19	.13	2	<1	98
104289		ATOKA	34.64500	96.02600	3	2		780601	1	.19	.13	2	<1	98
104291		COAL	34.66600	96.11000	3	2		780601	1	.19	.13	2	<1	98
104292		COAL	34.73600	96.15400	3	2		780602	1	.19	.13	2	<1	98
104293		COAL	34.68800	96.14300	3	2		780602	1	.19	.13	2	<1	98
104299		CARTER	34.20000	97.20700	3	2		780515	1	.19	.13	2	<1	98
104309		CARTER	34.11600	97.01900	3	2		780516	1	.19	.13	2	<1	98
104310		LOVE	34.05600	97.02900	3	2		780516	1	.19	.13	2	<1	98
104312		CARTER	34.10000	97.13900	3	2		780517	1	.19	.13	2	<1	98
104322		CARTER	34.12700	97.07400	3	2		780518	1	.19	.13	2	<1	98
104325		PONTOTOC	34.66600	96.51100	3	2		780531	1	.19	.13	2	<1	98
104330		JOHNSTON	34.22900	96.92200	3	2		780522	1	.19	.13	2	<1	98
104340		MARSHALL	34.04300	96.90000	3	2		780523	1	.19	.13	2	<1	98
104342		MARSHALL	34.10800	96.81000	3	2		780523	1	.19	.13	2	<1	98
104347		JOHNSTON	34.19900	96.84100	3	2		780524	1	.19	.13	2	<1	98
104359		CARTER	34.31700	97.12800	3	2		780609		.19	.13	2	<1	98
104360		CARTER	34.28700	97.22800	3	2		780609	1	.19	.13	2	<1	98
104363		ATOKA	34.19900	96.19500	3	1		780515	1	.19	.13	2	<1	98
104366		BRYAN	34.14900	96.15600	3	2		780515	1	.19	.13	2	<1	98
104367		BRYAN	34.15500	96.22100	3	2		780515	1	.19	.13	2	<1	98
104370		ATOKA	34.19900	96.03400	3	2		780516	1	.19	.13	2	<1	98
104371		ATOKA	34.20600	96.09000	3	1		780516	1	.19	.13	2	<1	98
104372		ATOKA	34.24400	96.09300	3	1		780516	1	.19	.13	2	<1	98
104373		ATOKA	34.24300	96.14800	3	2		780516	1	.19	.13	2	<1	98
104374		ATOKA	34.22700	96.04000	3	2		780516	1	.19	.13	2	<1	98
104375		BRYAN	34.04000	96.09400	3	2		780517	1	.19	.13	2	<1	98
104376		BRYAN	34.06900	96.08900	3	2		780517	1	.19	.13	2	<1	98
104378		BRYAN	34.02600	96.05200	3	2		780517	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104379		BRYAN	34.07600	96.14600	3	2		780517	1	.19	.13	2	<1	98
104380		BRYAN	34.02500	96.14300	3	2		780518	1	.19	.13	2	<1	98
104381		BRYAN	34.10200	96.13000	3	2		780518	1	.19	.13	2	<1	98
104382		BRYAN	34.11200	96.20800	3	2		780518	1	.19	.13	2	<1	98
104385		PONTOTOC	34.64100	96.56400	3	2		780530	1	.19	.13	2	<1	98
104386		PONTOTOC	34.66500	96.56800	3	2		780530	1	.19	.13	2	<1	98
104387		JOHNSTON	34.19200	96.46200	3	2		780524	1	.19	.13	2	<1	98
104388		JOHNSTON	34.24500	96.45400	3	2		780524	1	.19	.13	2	<1	98
104427		OSAGE	36.69600	96.11500	3	2		780704	1	.19	.13	2	<1	129
104435		GARFIELD	36.45500	97.89100	3	2		780606	1	.19	.13	2	<1	129
104456		GARFIELD	36.46500	97.94100	3	2		780607	1	.19	.13	2	<1	129
104461		GARFIELD	36.50000	97.94400	3	2		780613	1	.19	.13	2	<1	129
104471		OSAGE	36.99000	96.17600	3	2		780703	1	.19	.13	2	<1	129
104651		NOBLE	36.21000	97.46800	3	1		780701	1	.19	.13	2	<1	129
104708		KAY	36.76100	97.37200	3	1		780613	9	.19	.13	2	<1	129
104712		KAY	36.94200	97.28700	3	2		780615	1	.19	.13	2	<1	129
104745		NOBLE	36.23000	97.15400	3	2		780624	1	.19	.13	2	<1	129
104746		NOBLE	36.24600	97.19000	3	2		780624	1	.19	.13	2	<1	129
104797		KAY	36.63600	97.08300	3	2		780628	1	.19	.13	2	<1	129
104806		KAY	36.63600	97.13300	3	2		780629	3	.19	.13	2	<1	129
104851		PAYNE	36.15700	96.92500	3	2		780620	1	.19	.13	2	<1	129
104873		PAWNEE	36.28100	96.78100	3	2		780626	1	.19	.13	2	<1	129
104874		PAWNEE	36.28200	96.81700	3	2		780626	1	.19	.13	2	<1	129
104875		PAWNEE	36.32900	96.81800	3	2		780626	1	.19	.13	2	<1	129
104886		PAWNEE	36.38400	96.95500	3	2		780628	1	.19	.13	2	<1	129
104904		OSAGE	36.63700	96.93000	3	2		780621	1	.19	.13	2	<1	129
104905		OSAGE	36.62800	96.82100	3	2		780621	9	.19	.13	2	<1	129
104907		OSAGE	36.67700	96.82400	3	1		780622	9	.19	.13	2	<1	129
104915		OSAGE	36.53700	96.85000	3	2		780623	1	.19	.13	2	<1	129
104916		OSAGE	36.50300	96.94100	3	2		780623	1	.19	.13	2	<1	129
104933		KAY	36.79700	96.87500	3	2		780713	1	.19	.13	2	<1	129
104961		PAYNE	36.07200	96.71900	3	2		780619	1	.19	.13	2	<1	129
104962		PAYNE	36.01700	96.71200	3	2		780619	1	.19	.13	2	<1	129
104964		CREEK	36.08600	96.56400	3	2		780620	9	.19	.13	2	<1	129
104966		CREEK	36.04000	96.51200	3	2		780620	1	.19	.13	2	<1	129
104967		CREEK	36.12000	96.56100	3	2		780620	9	.19	.13	2	<1	129
104968		CREEK	36.11900	96.50300	3	2		780620	1	.19	.13	2	<1	129
104969		CREEK	36.11400	96.61700	3	2		780620	9	.19	.13	2	<1	129
104978		PAYNE	36.05900	96.66500	3	2		780710	1	.19	.13	2	<1	129
104979		PAYNE	36.02900	96.67300	3	2		780710	1	.19	.13	2	<1	129
104980		PAYNE	36.00400	96.62100	3	2		780710	1	.19	.13	2	<1	129
104981		PAYNE	36.10000	96.71800	3	2		780710	1	.19	.13	2	<1	129
104982		PAYNE	36.02900	96.62300	3	2		780710	1	.19	.13	2	<1	129
104983		PAWNEE	36.20300	96.60300	3	2		780713	1	.19	.13	2	<1	129
104996		PAWNEE	36.32400	96.70900	3	1		780624	1	.19	.13	2	<1	129
104997		PAWNEE	36.37700	96.53300	3	2		780624	1	.19	.13	2	<1	129
104999		OSAGE	36.40900	96.60600	3	2		780625	1	.19	.13	2	<1	129
105001		OSAGE	36.47900	96.64900	3	2		780625	1	.19	.13	2	<1	129
105002		PAWNEE	36.45500	96.71900	3	2		780625	1	.19	.13	2	<1	129
105010		OSAGE	36.56000	96.62600	3	2		780705	1	.19	.13	2	<1	129
105012		OSAGE	36.51400	96.67500	3	2		780705	1	.19	.13	2	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
105041		OSAGE	36.83600	96.70400	3	2		780712	1	.19	.13	2	<1	129
105059		CREEK	36.07900	96.27900	3	2		780619	1	.19	.13	2	<1	129
105060		CREEK	36.03900	96.36900	.	2		780619	1	.19	.13	2	<1	129
105072		PAWNEE	36.20300	96.33600	3	2		780621	1	.19	.13	2	<1	129
105074		CREEK	36.15500	96.35000	3	2		780623	1	.19	.13	2	<1	129
105075		OSAGE	36.24500	96.27200	3	2		780623	1	.19	.13	2	<1	129
105078		PAWNEE	36.19800	96.49700	3	2		780621	1	.19	.13	2	<1	129
105079		PAWNEE	36.24400	96.49400	3	2		780621	1	.19	.13	2	<1	129
105080		PAWNEE	36.16400	96.39700	3	2		780621	1	.19	.13	2	<1	129
105081		PAWNEE	36.23600	96.38100	3	1		780622	1	.19	.13	2	<1	129
105082		PAWNEE	36.19700	96.44400	3	2		780622	1	.19	.13	2	<1	129
105083		PAWNEE	36.25000	96.44400	3	2		780622	1	.19	.13	2	<1	129
105088		OSAGE	36.33100	96.25800	3	2		780711	1	.19	.13	2	<1	129
105092		OSAGE	36.34000	96.41600	3	2		780711	1	.19	.13	2	<1	129
105094		OSAGE	36.28900	96.38200	3	2		780711	1	.19	.13	2	<1	129
105095		OSAGE	36.37500	96.26900	3	2		780627	1	.19	.13	2	<1	129
105097		OSAGE	36.41800	96.35000	3	1		780628	1	.19	.13	2	<1	129
105098		OSAGE	36.41500	96.27400	3	2		780628	1	.19	.13	2	<1	129
105100		OSAGE	36.45500	96.35300	3	2		780628	1	.19	.13	2	<1	129
105103		OSAGE	36.46900	96.44000	3	2		780620	9	.19	.13	2	<1	129
105105		OSAGE	36.40300	96.50200	3	2		780620	1	.19	.13	2	<1	129
105107		OSAGE	36.37900	96.42600	3	2		780620	1	.19	.13	2	<1	129
105110		OSAGE	36.58400	96.33400	3	2		780626	1	.19	.13	2	<1	129
105112		OSAGE	36.50000	96.27000	3	2		780626	1	.19	.13	2	<1	129
105113		OSAGE	36.54400	96.34500	3	2		780626	1	.19	.13	2	<1	129
105114		OSAGE	36.50500	96.35600	3	2		780626	1	.19	.13	2	<1	129
105115		OSAGE	36.53200	96.28400	3	2		780627	1	.19	.13	2	<1	129
105116		OSAGE	36.53900	96.38300	3	2		780626	1	.19	.13	2	<1	129
105117		OSAGE	36.51300	96.38800	3	2		780626	1	.19	.13	2	<1	129
105118		OSAGE	36.55400	96.43100	3	2		780626	1	.19	.13	2	<1	129
105119		OSAGE	36.58100	96.44300	3	2		780626	1	.19	.13	2	<1	129
105128		OSAGE	36.64000	96.25800	3	2		780711	1	.19	.13	2	<1	129
105129		OSAGE	36.65000	96.34800	3	2		780711	1	.19	.13	2	<1	129
105131		OSAGE	36.66500	96.25100	3	2		780714	1	.19	.13	2	<1	129
105136		OSAGE	36.64200	96.43200	3	2		780707	1	.19	.13	2	<1	129
105141		OSAGE	36.76100	96.32500	3	2		780706	1	.19	.13	2	<1	129
105146		OSAGE	36.81200	96.47100	3	2		780706	1	.19	.13	2	<1	129
105149		OSAGE	36.80200	96.39300	3	2		780706	1	.19	.13	2	<1	129
105150		OSAGE	36.84900	96.42200	3	2		780708	1	.19	.13	2	<1	129
105178		CREEK	36.07100	96.21900	3	2		780712	1	.19	.13	2	<1	129
105188		OSAGE	36.20900	96.01300	3	2		780711	1	.19	.13	2	<1	129
105194		CREEK	36.10600	96.40300	3	1		780620	1	.19	.13	2	<1	129
105195		CREEK	36.07500	96.40100	3	2		780620	1	.19	.13	2	<1	129
105196		CREEK	36.07300	96.45800	3	2		780620	1	.19	.13	2	<1	129
105197		CREEK	36.03200	96.45100	3	2		780620	1	.19	.13	2	<1	129
105199		CREEK	36.12100	96.44700	3	2		780620	1	.19	.13	2	<1	129
106703		COTTON	34.15800	98.15200	3	2		780727	1	.19	.13	2	<1	120
106724		COTTON	34.20200	98.38600	3	1		780726	1	.19	.13	2	<1	120
106796		STEPHENS	34.41600	98.04200	3	2		780729	1	.19	.13	2	<1	120
106797		STEPHENS	34.46300	98.03100	3	2		780729	1	.19	.13	2	<1	120
106807		COTTON	34.31100	98.38300	3	2		780722	1	.19	.13	2	<1	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
106920		STEPHENS	34.55700	98.03600	3	2		780806	1	.19	.13	2	<1	120
106925		COMANCHE	34.72300	98.09600	3	2		780729	1	.19	.13	2	<1	120
106960		COMANCHE	34.67600	98.28100	3	2		780815	1	.19	.13	2	<1	120
106968		COMANCHE	34.72700	98.46500	3	1		780806	1	.19	.13	2	<1	120
106984		COMANCHE	34.72900	98.59600	3	1		780724	1	.19	.13	2	<1	120
106985		COMANCHE	34.73500	98.53400	3	1		780725	1	.19	.13	2	<1	120
106990		COMANCHE	34.66900	98.62000	3	2		780814	1	.19	.13	2	<1	120
106999		COMANCHE	34.73200	98.72100	3	1		780724	1	.19	.13	2	<1	120
107012		COMANCHE	34.70900	98.76400	3	2		780725	1	.19	.13	2	<1	120
107152		GRADY	34.64300	98.03500	3	2		780729	1	.19	.13	2	<1	120
107160		GRADY	34.98400	98.09200	3	2		780811	1	.19	.13	2	<1	120
107164		COMANCHE	34.76600	98.22800	3	2		780812	1	.19	.13	2	<1	120
107168		COMANCHE	34.61400	98.19300	3	2		780812	1	.19	.13	2	<1	120
107191		CADDO	34.69800	98.30200	3	2		780726	1	.19	.13	2	<1	120
107321		GREER	34.97800	99.41700	3	1		780802	9	.19	.13	2	<1	120
107347		HARMON	34.77400	99.70100	3	1		780808	3	.19	.13	2	<1	120
107352		GREER	34.99400	99.71600	3	1		780726	1	.19	.13	2	<1	120
107500		COAL	34.52000	96.39700	3	2		780531	1	.19	.13	2	<1	98
107502		PONTOTOC	34.72300	96.45200	3	2		780601	1	.19	.13	2	<1	98
107504		PONTOTOC	34.70800	96.41000	3	2		780601	1	.19	.13	2	<1	98
107505		COAL	34.64300	96.42300	3	2		780601	1	.19	.13	2	<1	98
107507		COAL	34.62600	96.47500	3	2		780601	1	.19	.13	2	<1	98
107508		COAL	34.66400	96.44300	3	2		780601	1	.19	.13	2	<1	98
107509		PONTOTOC	34.56300	96.56300	3	2		780602	1	.19	.13	2	<1	98
107516		OSAGE	36.18900	96.18900	3	2		780711	1	.19	.13	2	<1	129
107517		OSAGE	36.19900	96.23500	3	2		780711	1	.19	.13	2	<1	129
107533		OSAGE	36.43300	96.05600	3	2		780713	1	.19	.13	2	<1	129
107537		OSAGE	36.43600	96.10400	3	2		780713	1	.19	.13	2	<1	129
107538		OSAGE	36.38100	96.11500	3	2		780713	1	.19	.13	2	<1	129
107541		OSAGE	36.29600	96.20800	3	2		780712	1	.19	.13	2	<1	129
107542		OSAGE	36.34100	96.23200	3	2		780712	1	.19	.13	2	<1	129
107544		OSAGE	36.36700	96.17300	3	1		780712	9	.19	.13	2	<1	129
107546		OSAGE	36.43800	96.21100	3	2		780712	1	.19	.13	2	<1	129
107547		OSAGE	36.47200	96.19800	3	2		780712	1	.19	.13	2	<1	129
107548		OSAGE	36.44200	96.15900	3	2		780712	1	.19	.13	2	<1	129
107552		OSAGE	36.49200	96.07100	3	2		780713	1	.19	.13	2	<1	129
107555		OSAGE	36.59400	96.11100	3	2		780714	1	.19	.13	2	<1	129
107560		OSAGE	36.67800	96.07000	3	1		780707	9	.19	.13	2	<1	129
107561		OSAGE	36.62500	96.11200	3	2		780707	1	.19	.13	2	<1	129
107577		OSAGE	36.63000	96.14100	3	2		780712	1	.19	.13	2	<1	129
107592		OSAGE	36.81400	96.17800	3	2		780705	1	.19	.13	2	<1	129
107593		OSAGE	36.85100	96.22000	3	2		780705	1	.19	.13	2	<1	129
107595		OSAGE	36.76600	96.21300	3	2		780706	1	.19	.13	2	<1	129
107619		CADDO	35.02700	98.19700	3	2		780927	1	.19	.13	2	<1	123
107628		CADDO	35.20500	98.46300	3	2		781102	1	.19	.13	2	<1	123
107640		CADDO	35.03100	98.30700	3	1		781211	1	.19	.13	2	<1	123
107659		KIOWA	35.01900	98.67200	3	2		781021	1	.19	.13	2	<1	123
107670		CADDO	35.16000	98.56500	3	2		781111	1	.19	.13	2	<1	123
107675		WASHITA	35.19100	98.65000	3	2		781111	1	.19	.13	2	<1	123
107709		WASHITA	35.15800	98.88000	3	1		781209	1	.19	.13	2	<1	123
107745		GREER	35.08300	99.40300	3	2		780825	1	.19	.13	2	<1	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
107866		CADDO	35.28900	98.41200	3	2		780923	1	.19	.13	2	<1	123
107872		CANADIAN	35.37600	98.26900	3	2		781015	1	.19	.13	2	<1	123
107891		CADDO	35.33300	98.51100	3	2		781118	1	.19	.13	2	<1	123
108108		CUSTER	35.50700	98.66400	3	2		781028	1	.19	.13	2	<1	123
108134		CUSTER	35.68200	98.79700	3	1		780917	1	.19	.13	2	<1	123
108293		BLAINE	35.81200	98.36200	3	2		780821	1	.19	.13	2	<1	123
108314		BLAINE	35.89800	98.41300	3	2		780812	1	.19	.13	2	<1	123
108316		BLAINE	35.98500	98.47400	3	2		780812	1	.19	.13	2	<1	123
108322		BLAINE	35.99000	98.58000	3	2		780816	1	.19	.13	2	<1	123
201297		CRAIG	37.00300	95.07200	3	1		780808	9	.19	.13	2	<1	50
208158		OSAGE	37.00500	96.31900	3	1		781007	9	.19	.13	2	<1	114
209404		OSAGE	37.00800	96.01500	3	1		781012	3	.19	.13	2	<1	114
103102		OKFUSKEE	35.46400	96.24500	3	2		780108	1	.18	.12	2	<1	130
X100491	SEMINOLE	OKLAHOMA	.0000000	.0000000	42	2		032756		.10	.07	1	<1	15
X100496	HUGO	OKLAHOMA	.0000000	.0000000	42	2		121054		.10	.07	1	<1	15
010949		HARMON	34.70900	100.0010	.	1		771006	9	.01	.01	<1	<1	122
102049		MARSHALL	33.96000	96.87600	3	2		780118	1	.01	.01	<1	<1	112
102050		MARSHALL	33.96900	96.84100	3	2		780118	1	.01	.01	<1	<1	112
102276		BRYAN	33.92300	96.28900	3	2		780117	1	.01	.01	<1	<1	112
102277		BRYAN	33.92400	96.33300	3	2		780117	1	.01	.01	<1	<1	112
102278		BRYAN	33.93800	96.44100	3	2		780117	1	.01	.01	<1	<1	112
102281		BRYAN	33.97200	96.45300	3	1		780119	1	.01	.01	<1	<1	112
102282		BRYAN	33.88000	96.43400	3	2		780119	1	.01	.01	<1	<1	112
102283		BRYAN	33.87500	96.38300	3	2		780119	1	.01	.01	<1	<1	112
102284		BRYAN	33.88400	96.28400	3	2		780119	1	.01	.01	<1	<1	112
102868		CREEK	35.90100	96.29900	3	2		771113	1	.01	.01	<1	<1	130
102870		CREEK	35.98500	96.46000	3	2		771113	1	.01	.01	<1	<1	130
102871		CREEK	35.94800	96.46100	3	2		771113	1	.01	.01	<1	<1	130
102872		CREEK	35.90000	96.45600	3	2		771113	1	.01	.01	<1	<1	130
102875		CREEK	35.98700	96.39500	3	2		771113	1	.01	.01	<1	<1	130
103070		CREEK	35.81200	96.24700	3	2		771126	1	.01	.01	<1	<1	130
103071		CREEK	35.85400	96.24500	3	2		771127	1	.01	.01	<1	<1	130
103082		POTTAWATOMIE	35.41900	97.08900	3	2		771126	1	.01	.01	<1	<1	130
103083		LINCOLN	35.46300	97.08400	3	2		771126	1	.01	.01	<1	<1	130
103084		LINCOLN	35.50600	97.08800	3	2		771126	1	.01	.01	<1	<1	130
103085		LINCOLN	35.54600	97.08500	3	2		771126	1	.01	.01	<1	<1	130
103086		LINCOLN	35.59500	97.08600	3	2		771126	1	.01	.01	<1	<1	130
103087		LINCOLN	35.59200	97.03400	3	2		771126	1	.01	.01	<1	<1	130
103092		POTTAWATOMIE	35.38300	97.01800	3	2		771126	1	.01	.01	<1	<1	130
103094		OKFUSKEE	35.43400	96.20700	3	2		780109	9	.01	.01	<1	<1	130
103095		OKFUSKEE	35.37700	96.08700	3	2		780108	1	.01	.01	<1	<1	130
103100		OKFUSKEE	35.41400	96.08400	3	2		780108	1	.01	.01	<1	<1	130
103101		OKFUSKEE	35.46300	96.19300	3	2		780108	9	.01	.01	<1	<1	130
103163		OKFUSKEE	35.39000	96.25000	3	1		780109	9	.01	.01	<1	<1	130
103302		SEMINOLE	35.15800	96.66800	3	2		780104	1	.01	.01	<1	<1	130
103395		SEMINOLE	35.20200	96.46500	3	2		780110	1	.01	.01	<1	<1	130
103405		HUGHES	35.15800	96.34300	3	2		780114	1	.01	.01	<1	<1	130
103412		HUGHES	35.15900	96.19700	3	2		780110	1	.01	.01	<1	<1	130
103413		HUGHES	35.16000	96.24600	3	2		780110	1	.01	.01	<1	<1	130
103415		HUGHES	35.20200	96.20900	3	2		780110	1	.01	.01	<1	<1	130
103416		HUGHES	35.23800	96.14900	3	2		780110	1	.01	.01	<1	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
103417		HUGHES	35.11900	96.10800	3	2		780106	1	.01	.01	<1	<1	130
103418		HUGHES	35.07200	96.10800	3	2		780106	1	.01	.01	<1	<1	130
103420		OKFUSKEE	35.59500	96.56100	3	2		780113	1	.01	.01	<1	<1	130
103429		OKFUSKEE	35.29806	96.15800	3	2		780109	1	.01	.01	<1	<1	130
103430		HUGHES	35.28000	96.19200	3	2		780109	1	.01	.01	<1	<1	130
103431		OKFUSKEE	35.29600	96.24400	3	2		780109	1	.01	.01	<1	<1	130
103432		OKFUSKEE	35.33200	96.20500	3	1		780109	1	.01	.01	<1	<1	130
103435		OKFUSKEE	35.32500	96.29600	3	2		780123	1	.01	.01	<1	<1	130
103436		HUGHES	35.28200	96.28000	3	2		780123	1	.01	.01	<1	<1	130
103437		HUGHES	35.28800	96.34500	3	2		780123	4	.01	.01	<1	<1	130
103438		SEMINOLE	35.28300	96.45600	3	2		780127	9	.01	.01	<1	<1	130
103439		OKFUSKEE	35.34700	96.40700	3	2		780127	1	.01	.01	<1	<1	130
103440		HUGHES	35.28900	96.40500	3	2		780127	1	.01	.01	<1	<1	130
103464		CLEVELAND	35.27500	97.19300	3	2		780114	1	.01	.01	<1	<1	130
103465		CLEVELAND	35.33400	97.19400	3	2		780114	1	.01	.01	<1	<1	130

TABLE 38. URANIUM IN (OREGON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100499	MITCHELL	OREGON	.0000000	.0000000	40	2		043055		.70	.48	7	<1	15
X100498	MADRAS	OREGON	.0000000	.0000000	42	1		043055		.60	.41	6	<1	15
X100500	BURNS	OREGON	.0000000	.0000000	42	2		111656		.30	.20	3	<1	15
X100117	PORTLAND	OREGON	.0000000	.0000000	30	2	41	010862		.20	.14	2	<1	26
X100497	MONROE	OREGON	.0000000	.0000000	42	2		042955		.10	.07	1	<1	15
X100501	CAVE JUNCTION	OREGON	.0000000	.0000000	42	2		121956		.10	.07	1	<1	15
Y1001BC	PORTLAND	OREGON	.0000000	.0000000	30	2		120677		.04	.03	<1	<1	1

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PACU569		COLUMBIA	41.150000	76.533600	52	2		72077		22.40	15.23	228	9	75
PASU002		SULLIVAN	41.456900	76.333900	51	1				18.18	12.36	185	7	.
PASU069		PENNSYLVANIA	41.300220	76.478800	51	1				17.46	11.89	178	7	.
PATI549		TIOGA	41.578800	77.206200	52	2		8 277		15.12	10.28	154	6	75
PAY0593		YORK	40.044730	76.942520	52	2		61077		12.96	8.81	132	5	71
PALY595		LYCOMING	41.326300	76.868900	53	1		103177		12.65	8.60	129	5	75
PACI524		CENTRE	41.029600	77.962500	52	2		72777		12.53	8.52	128	5	75
PAPO131		POTTER	41.654900	77.635100	51	1				11.07	7.53	113	4	.
PACE516		CENTRE	41.045000	77.736200	52	2		6 877		10.92	7.43	111	4	75
PADA517		DAUPHIN	40.183300	76.658500	52	2		61877		9.70	6.60	99	4	71
PAWY606		WAYNE	41.694900	75.117900	52	2		6 577		8.86	6.02	90	3	74
PASN569		SNYDER	40.867900	76.986100	52	2		61777		7.66	5.21	78	3	71
PALU528		LUZERNE	41.274000	76.259700	52	2		71477		6.78	4.61	69	3	75
PAWY592		WAYNE	41.733500	75.117200	52	2		8 477		6.11	4.15	62	2	74
PALN533		LANCASTER	40.088300	76.431900	52	2		61177		5.65	3.84	58	2	71
PAWY587		WAYNE	41.595400	75.211900	52	2		6 477		5.40	3.67	55	2	74
PABA517		SULLIVAN	41.533410	76.365400	52	2		10 877		5.14	3.50	52	2	75
PAWY586		WAYNE	41.627300	75.211000	52	2		8 477		4.97	3.38	51	2	74
PAWY600		WAYNE	41.595700	75.117100	52	2		8 577		4.96	3.37	51	2	74
PAWY591		WAYNE	41.669400	75.170300	52	2		8 477		4.87	3.31	50	2	74
PABA561		BRADFORD	41.569900	76.455700	52	2		10 977		4.83	3.28	49	2	75
PASS656		SUSQUEHANNA	41.757600	75.680500	52	2		73077		4.83	3.28	49	2	74
PATI535		TIOGA	41.721800	77.123100	53	2		72977		4.79	3.26	49	2	75
PABA516		SULLIVAN	41.529700	76.399400	52	2		10 777		4.73	3.22	48	2	75
PALN582		LANCASTER	40.166600	76.321900	52	1		61677		4.50	3.06	46	2	71
PATI638		BRADFORD	41.850300	76.907600	52	2		81477		4.40	2.99	45	2	75
PALA506		LACKAWANNA	41.466100	75.696200	52	2		91277		4.20	2.86	43	2	74
PABA669		BRADFORD	41.777400	76.809500	52	2		102377		4.16	2.83	42	2	75
PAY0619		YORK	40.144300	76.752000	52	2		61777		4.05	2.75	41	2	71
PADA513		DAUPHIN	40.364800	76.799100	52	2		61777		4.02	2.73	41	2	71
PALN583		LANCASTER	40.133300	76.324000	52	2		61677		3.99	2.71	41	2	71
PAPE541		PERRY	40.294100	77.050800	52	2		61077		3.84	2.61	39	1	71
PAMT508		MUNTOUR	40.972400	76.751000	52	2		72577		3.83	2.60	39	1	71
PATI571		TIOGA	41.637700	77.365400	52	2		8 977		3.80	2.58	39	1	75
PALN575		LANCASTER	40.121900	76.072200	52	2		61577		3.76	2.56	38	1	71
PABA575		BRADFORD	41.688600	76.594200	53	2		101177		3.57	2.43	36	1	75
PAJU578		JUNIATA	40.481300	77.319000	52	2		61677		3.57	2.43	36	1	71
PAWY608		WAYNE	41.623400	75.067500	52	2		8 577		3.46	2.35	35	1	74
PALY608		SULLIVAN	41.299200	76.481300	52	2		11 177		3.44	2.34	35	1	75
PAPE505		PERRY	40.333000	77.268900	52	2		6 777		3.34	2.27	34	1	71
PALN541		LANCASTER	40.078700	76.506800	52	2		61177		3.29	2.24	34	1	71
PABA501		BRADFORD	41.657500	76.357300	52	2		10 677		3.27	2.22	33	1	75
PABA672		BRADFORD	41.723100	76.814500	52	2		102377		3.24	2.20	33	1	75
PADA556		DAUPHIN	40.622900	76.796900	52	2		62277		3.24	2.20	33	1	71
PAWY578		WAYNE	41.534900	75.249800	52	2		6 277		3.18	2.16	32	1	74
PAY0583		YORK	40.024100	77.002100	52	2		61577		3.07	2.09	31	1	71
PASS626		SUSQUEHANNA	41.734200	75.913200	52	2		72677		3.01	2.05	31	1	74
PACE572		CENTRE	40.878900	77.558600	52	2		61677		2.99	2.03	30	1	71
PATI603		TIOGA	41.864900	77.239900	52	2		81077		2.99	2.03	30	1	75
PABA585		BRADFORD	41.575200	76.489600	52	2		101277		2.97	2.02	30	1	75
PAWY575		WAYNE	41.592000	75.194100	52	2		8 277		2.97	2.02	30	1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PALU611		LUZERNE	41.37120	76.05270	52	2		72777		2.95	2.01	30	1	75
PADA562		DAUPHIN	40.59790	76.74380	52	2		62777		2.92	1.99	30	1	71
PASS654		SUSQUEHANNA	41.79260	75.67010	52	2		73077		2.90	1.97	30	1	74
PASS598		SUSQUEHANNA	41.66860	75.76140	52	2		72777		2.89	1.97	29	1	74
PABA557		BRADFORD	41.68220	76.40560	52	2		10 877		2.88	1.96	29	1	75
PAC1031		CLINTON	41.28880	77.90280	51	1				2.86	1.94	29	1	.
PALN542		LANCASTER	40.07940	76.60930	52	2		61177		2.86	1.94	29	1	71
PAY0623		YORK	40.20290	76.88350	52	2		61777		2.85	1.94	29	1	71
PALY626		LYCOMING	41.42920	76.95040	52	2		11 277		2.83	1.92	29	1	75
PAWY570		WAYNE	41.72460	75.45340	52	2		73077		2.82	1.92	29	1	74
PAC1649		CLINTON	41.46280	77.85930	52	2		61377		2.80	1.90	29	1	75
PAY0625		YORK	40.15170	76.92800	52	2		61777		2.80	1.90	29	1	71
PATI646		TIOGA	41.64490	76.91010	53	1		51377		2.75	1.87	28	1	75
PABA510		SULLIVAN	41.54430	76.25900	52	2		10 777		2.74	1.86	28	1	75
PAWY629		WAYNE	41.46690	75.38230	52	2		8 977		2.73	1.86	28	1	74
PALY610		LYCOMING	41.33090	76.66760	52	2		11 177		2.72	1.85	28	1	75
PAWY552		WAYNE	41.76030	75.38590	52	2		72977		2.69	1.83	27	1	74
PACU545		CUMBERLAND	40.11510	77.33260	52	2		62877		2.68	1.82	27	1	71
PALN540		LANCASTER	40.08510	76.49220	52	2		61177		2.66	1.81	27	1	71
PACE638		CENTRE	40.87690	77.99610	52	2		61377		2.65	1.80	27	1	71
PAWY581		WAYNE	41.57050	75.42100	52	2		8 277		2.58	1.74	26	1	74
PAPE613		PERRY	40.48250	77.17340	52	1		61377		2.55	1.73	26	1	71
PAAD599		YORK	40.00400	77.01360	52	2		62977		2.49	1.69	25	1	71
PASS514		SUSQUEHANNA	41.66620	76.04200	52	2		72077		2.49	1.69	25	1	75
PASS505		SUSQUEHANNA	41.66210	76.08230	52	2		71977		2.43	1.65	25	1	75
PALN578		LANCASTER	40.12100	76.37740	52	2		61577		2.37	1.61	24	1	71
PAWO519		WYOMING	41.55950	75.87060	52	1		92777		2.35	1.60	24	1	74
PALE547		LEBANON	40.21020	76.53860	52	2		6 977		2.34	1.59	24	1	71
PAWY577		WAYNE	41.55940	75.29160	52	2		8 277		2.33	1.58	24	1	74
PASS628		SUSQUEHANNA	41.91170	75.53690	52	2		72977		2.32	1.58	24	1	74
X100509	LANSDALE	PENNSYLVANIA	.0000000	.0000000	42	2		052557		2.30	1.56	23	1	15
PALA523		LACKAWANNA	41.62660	75.51770	52	2		91477		2.29	1.56	23	1	74
PAMT519		MONTOUR	41.05220	76.65440	52	2		72577		2.28	1.55	23	1	75
PAWO514		WYOMING	41.62580	75.83350	52	2		92777		2.28	1.55	23	1	74
PASU515		SULLIVAN	41.54180	76.47030	52	2		10 577		2.24	1.52	23	1	75
PACU543		CUMBERLAND	40.11910	77.43060	52	2		62777		2.22	1.51	23	1	71
PASS529		SUSQUEHANNA	41.72830	75.99250	52	2		72177		2.22	1.51	23	1	74
PABA563		BRADFORD	41.80920	76.36520	52	2		10 977		2.21	1.50	23	1	75
PAWY597		WAYNE	41.72700	75.08520	52	2		8 477		2.15	1.46	22	1	74
PALE526		LEBANON	40.39900	76.58270	52	2		6 677		2.14	1.46	22	1	71
PATI510		TIOGA	41.66190	77.32390	52	2		72677		2.13	1.45	22	1	75
PABA717		SULLIVAN	41.55350	76.52830	52	2		102177		2.11	1.43	22	1	75
PALN590		LANCASTER	40.21960	76.14810	52	2		61677		2.11	1.43	22	1	71
PAYU616		YORK	40.05450	76.68390	52	2		61777		2.11	1.43	22	1	71
PALA514		LACKAWANNA	41.61600	75.64640	52	2		91377		2.10	1.43	21	1	74
PATI512		TIOGA	41.55490	77.28800	52	2		72677		2.09	1.42	21	1	75
PAWY593		WAYNE	41.75270	75.20240	52	2		8 477		2.08	1.41	21	1	74
PALA518		LACKAWANNA	41.54860	75.64590	52	2		91477		2.07	1.41	21	1	74
PAWY639		WAYNE	41.50870	75.37230	52	2		61177		2.07	1.41	21	1	74
PASS609		SUSQUEHANNA	41.69000	75.68470	52	2		72777		2.06	1.40	21	1	74
PALE555		LEBANON	40.27470	76.43820	52	2		6 977		2.04	1.39	21	1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAT1640		TIOGA	41.78190	76.96040	52	2		8167		1.99	1.35	20	1	75
PAWY506		WAYNE	41.78650	75.15020	52	2		723[illegible]		1.99	1.35	20	1	74
PALU624		LUZERNE	41.37430	75.80020	52	2		72377		1.98	1.35	20	1	74
PALA533		LACKAWANNA	41.52510	75.63840	52	2		91677		1.96	1.33	20	1	74
PADA554		DAUPHIN	40.56130	76.83510	52	2		62277		1.95	1.33	20	1	71
PALA521		LACKAWANNA	41.62500	75.60970	52	2		91477		1.95	1.33	20	1	74
PALA513		LACKAWANNA	41.61490	75.68840	52	2		91377		1.91	1.30	19	1	74
PAAD600		YORK	40.61940	77.03720	52	2		62477		1.89	1.29	19	1	71
PADA555		DAUPHIN	40.60080	76.83060	52	1		62277		1.89	1.29	19	1	71
PALA512		LACKAWANNA	41.61070	75.71840	52	2		91377		1.86	1.26	19	1	74
PALU641		LUZERNE	41.29490	75.70690	52	2		72677		1.86	1.26	19	1	74
PADA570		DAUPHIN	40.38370	77.01950	52	2		62377		1.85	1.26	19	1	71
PAWU508		WYOMING	41.56030	75.83640	52	2		92677		1.85	1.26	19	1	74
PAYU592		YORK	40.05230	76.89550	52	2		61677		1.85	1.26	19	1	71
PAWY605		WAYNE	41.70200	75.08000	52	2		8 577		1.83	1.24	19	1	74
PABR653		BERKS	40.38670	76.20040	52	2		7 977		1.81	1.23	18	1	71
PACU593		COLUMBIA	40.92680	76.49140	52	2		72177		1.78	1.21	18	1	71
PABA659		BRADFORD	41.83650	76.74440	52	2		102277		1.77	1.20	18	1	75
PALA509		LACKAWANNA	41.55120	75.77000	52	2		91377		1.77	1.20	18	1	74
PAYU617		YORK	40.06240	76.74430	52	2		61777		1.76	1.20	18	1	71
PAWY559		WAYNE	41.66490	75.40880	52	2		73077		1.75	1.19	18	1	74
PABA716		SULLIVAN	41.54760	76.49160	52	2		102177		1.73	1.18	18	1	75
PADA512		DAUPHIN	40.56480	76.78400	52	2		61777		1.73	1.18	18	1	71
PAT1644		TIOGA	41.61410	76.95380	52	2		61377		1.73	1.18	18	1	75
PABR639		BERKS	40.39100	76.29810	52	2		7 877		1.72	1.17	18	1	71
PA5555		SUSQUEHANNA	41.75230	75.93560	52	2		72277		1.71	1.16	17	1	74
PA5635		SUSQUEHANNA	41.75350	75.59430	52	2		72977		1.70	1.16	17	1	74
PABA664		BRADFORD	41.83530	76.69670	52	2		102377		1.69	1.15	17	1	75
PABA706		BRADFORD	41.84060	76.77420	52	2		102077		1.67	1.14	17	1	75
PA5551		SUSQUEHANNA	41.69750	75.91770	52	2		72277		1.67	1.14	17	1	74
PACU534		COLUMBIA	40.97060	76.41000	52	2		71677		1.66	1.13	17	1	71
PAWY642		WAYNE	41.43060	75.42470	52	2		81177		1.66	1.13	17	1	74
PAT1516		TIOGA	41.62960	77.29540	53	1		72877		1.65	1.12	17	1	75
PALN538		LANCASTER	40.17650	76.49560	52	2		61177		1.65	1.12	17	1	71
PAWY517		WAYNE	41.72850	75.29760	52	2		72677		1.64	1.12	17	1	74
PAWY585		WAYNE	41.53760	75.20770	52	2		8 477		1.63	1.11	17	1	74
PAMI560		MIFFLIN	40.48450	77.70640	52	2		62177		1.62	1.10	17	1	71
PAWY567		WAYNE	41.81410	75.44970	52	2		73077		1.62	1.10	17	1	74
PALU606		LUZERNE	41.33090	76.04670	52	2		72677		1.61	1.09	16	1	75
PASU502		SULLIVAN	41.51820	76.34260	52	2		10 477		1.61	1.09	16	1	75
PAFR502		FRANKLIN	40.25880	77.69450	52	2		62977		1.60	1.09	16	1	71
PAPI527		PIKE	41.52530	75.03930	52	2		93077		1.58	1.07	16	1	74
PALA510		LACKAWANNA	41.51490	75.77700	52	2		91377		1.57	1.07	16	1	74
PA5643		SUSQUEHANNA	41.85070	75.63570	52	2		72977		1.57	1.07	16	1	74
PAWY518		WAYNE	41.79750	75.29110	52	2		72677		1.56	1.06	16	1	74
P LY525		LYCOMING	41.25080	76.57020	52	2		101177		1.54	1.05	16	1	75
PAAD591		ADAMS	40.02670	77.08120	52	2		62877		1.53	1.04	16	1	71
PA 1540		MIFFLIN	40.69560	77.53590	52	2		62377		1.53	1.04	16	1	71
PA 1514		WAYNE	41.78800	75.20950	52	2		72477		1.52	1.03	16	1	74
PA 1587		TIOGA	41.87180	77.18400	53	2		81077		1.51	1.03	15	1	75
PAWU525		WYOMING	41.57010	76.01400	52	2		92677		1.51	1.03	15	1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDF	REF
PABA666		BRADFORD	41.85230	78.79160	52	2		102377		1.49	1.01	15	1	75
PABA713		BRADFORD	41.57090	78.51580	52	2		102177		1.49	1.01	15	1	75
PALA508		LACKAWANNA	41.55120	75.73300	52	2		91377		1.48	1.01	15	1	74
PALU046		LUZERNE	40.99580	76.08280	51	1				1.47	1.00	15	1	71
PAWY574		WAYNE	41.60130	75.37450	52	2		8 277		1.47	1.00	15	1	74
PALY632		LYCOMING	41.24660	77.19580	52	2		11 377		1.46	.99	15	1	75
PATI540		TIOGA	41.81170	77.20010	52	2		8 177		1.46	.99	15	1	75
PABA507		BRADFORD	41.59990	78.28510	52	2		10 677		1.44	.98	15	1	75
PALA522		LACKAWANNA	41.62550	75.55670	52	2		91377		1.44	.98	15	1	74
PALU605		LUZERNE	41.33690	76.08450	52	2		72277		1.43	.97	15	1	75
PADA558		DAUPHIN	40.62610	76.69550	52	2		62277		1.42	.97	14	1	71
PASS531		SUSQUEHANNA	41.77740	75.99440	52	2		72177		1.42	.97	14	1	74
PAWY622		WAYNE	41.41240	75.26240	52	2		8 677		1.42	.97	14	1	74
PALA536		LACKAWANNA	41.29480	75.64120	52	2		91777		1.41	.96	14	1	74
PACE639		CENTRE	40.96190	77.98470	52	2		61377		1.39	.95	14	1	71
PAPE594		PERRY	40.50270	77.08460	52	2		61077		1.39	.95	14	1	71
PAWY576		WAYNE	41.57080	75.32540	52	2		8 277		1.39	.95	14	1	74
PAPO629		POTTER	41.87010	77.73870	52	2		61477		1.38	.94	14	1	75
PASS593		SUSQUEHANNA	41.97200	75.71060	52	2		72077		1.38	.94	14	1	74
PAWY536		WAYNE	41.76250	75.34790	52	2		72677		1.38	.94	14	1	74
PAWY584		WAYNE	41.53420	75.25870	52	2		8 277		1.38	.94	14	1	74
PAMI548		MIFFLIN	40.45250	77.84130	52	2		62177		1.37	.93	14	1	71
PASS554		SUSQUEHANNA	41.74710	75.89690	52	2		72277		1.37	.93	14	1	74
PABA541		BRADFORD	41.81670	78.26560	52	2		101177		1.35	.92	14	1	75
PAMO535		MONROE	41.09300	75.29210	52	2		83077		1.35	.92	14	1	74
PALA517		LACKAWANNA	41.52730	75.67660	52	2		91477		1.33	.90	14	1	74
PAUN534		UNION	40.88930	76.91580	52	2		7 777		1.33	.90	14	1	71
PADA563		DAUPHIN	40.59890	76.79810	52	2		62277		1.31	.89	13	1	71
PAYO588		YORK	40.02220	76.79740	52	2		61577		1.31	.89	13	1	71
PABA715		SULLIVAN	41.54550	76.45780	52	2		102177		1.29	.88	13	<1	75
PALA502		LACKAWANNA	41.48270	75.77140	52	2		91277		1.29	.88	13	<1	74
PAPE612		PERRY	40.48100	77.15570	52	2		61377		1.29	.88	13	<1	71
PASS550		SUSQUEHANNA	41.68890	75.87590	52	1		72277		1.29	.88	13	<1	74
PAYO585		YORK	40.02130	76.92850	52	2		61577		1.29	.88	13	<1	71
PATI554		TIOGA	41.56790	77.08680	52	2		8 277		1.27	.86	13	<1	75
PAWO507		WYOMING	41.54610	75.80550	52	2		92677		1.27	.86	13	<1	74
PABA506		BRADFORD	41.61180	78.31360	52	2		10 677		1.25	.85	13	<1	75
PALE559		LEBANON	40.30720	76.34070	52	2		61077		1.25	.85	13	<1	71
PAMI556		MIFFLIN	40.52180	77.68150	52	2		62177		1.25	.85	13	<1	71
PAWY568		WAYNE	41.79160	75.44640	52	2		73077		1.25	.85	13	<1	74
PAYU622		YORK	40.20940	76.85780	52	2		61777		1.25	.85	13	<1	71
PABA667		BRADFORD	41.81480	78.63460	52	2		102377		1.24	.84	13	<1	75
PALN566		LANCASTER	40.21900	76.01990	52	2		61477		1.23	.84	13	<1	71
PAWY603		WAYNE	41.66720	75.11490	52	2		8 577		1.23	.84	13	<1	74
PATI532		TIOGA	41.74370	77.11890	52	2		72477		1.22	.83	12	<1	75
PALE522		LEBANON	40.35690	76.23950	52	2		6 777		1.21	.82	12	<1	71
PACE656		CENTRE	41.05220	77.75200	53	2		61477		1.20	.82	12	<1	75
PAYO626		YORK	40.14730	76.96450	52	2		61777		1.20	.82	12	<1	71
X100507	SHILOH	PENNSYLVANIA	.0000000	.0000000	42	2		010656		1.20	.82	12	<1	15
PALN560		LANCASTER	40.21800	76.38460	52	2		61677		1.19	.81	12	<1	71
PATI538		TIOGA	41.85160	77.25320	52	2		73077		1.19	.81	12	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PATI537		TIOGA	41.80160	77.26260	53	2		6 177		1.18	.80	12	<1	75
PAWY555		WAYNE	41.82080	75.41940	52	2		72977		1.17	.80	12	<1	74
PAWY561		WAYNE	41.73160	75.41310	52	2		73077		1.17	.80	12	<1	74
PACI505		CLINTON	41.15040	77.51610	52	2		72577		1.16	.79	12	<1	75
PAPU531		POTTER	41.65220	77.95840	52	2		71577		1.16	.79	12	<1	75
PASS552		SUSQUEHANNA	41.71820	75.91140	52	2		72277		1.16	.79	12	<1	74
PALA515		LACKAWANNA	41.58330	75.68230	52	2		91377		1.13	.77	12	<1	74
PANK038		NORTHUMBRLND	40.78070	76.68790	51	1				1.13	.77	12	<1	71
PATI609		TIOGA	41.91570	76.94740	53	2		81177		1.13	.77	12	<1	75
PATI579		TIOGA	41.97440	77.33520	53	2		8 977		1.12	.76	11	<1	75
PATI624		TIOGA	41.87800	77.10650	53	2		81277		1.12	.76	11	<1	75
PAWU526		WYOMING	41.56470	75.96340	52	2		92877		1.11	.75	11	<1	74
PAWU505		WYOMING	41.50810	75.83490	52	2		92677		1.10	.75	11	<1	74
PACU548		CUMBERLAND	40.08380	77.43340	52	2		62877		1.09	.74	11	<1	71
PAWY611		WAYNE	41.59610	75.12540	52	2		8 577		1.09	.74	11	<1	74
PALY656		LYCOMING	41.30090	77.23480	52	2		113077		1.06	.72	11	<1	75
PASS577		SUSQUEHANNA	41.75330	75.85130	53	2		72377		1.06	.72	11	<1	74
PAMI563		MIFFLIN	40.58130	77.57910	52	2		62277		1.05	.71	11	<1	71
PASS602		SUSQUEHANNA	41.64710	75.57950	52	2		72777		1.05	.71	11	<1	74
PASS663		SUSQUEHANNA	41.74760	75.71650	52	2		73177		1.05	.71	11	<1	74
PAWO560		WYOMING	41.54560	76.09520	53	1		93077		1.05	.71	11	<1	75
PAPE553		PERRY	40.28070	77.61430	52	2		61177		1.04	.71	11	<1	71
PATI552		TIOGA	41.57890	77.15790	52	2		8 277		1.04	.71	11	<1	75
PAWO503		WYOMING	41.53220	75.87140	52	2		92677		1.04	.71	11	<1	74
PABA553		BRADFORD	41.74190	76.43190	52	2		10 877		1.03	.70	11	<1	75
PANK571		NORTHUMBRLND	41.06460	76.83730	52	2		62777		1.02	.69	10	<1	75
PALY634		LYCOMING	41.28450	77.32250	52	2		11 377		1.01	.69	10	<1	75
PAPU542		POTTER	41.65640	77.91460	52	2		71577		1.01	.69	10	<1	75
PACU527		CUMBERLAND	40.20810	77.34270	52	2		62777		1.00	.68	10	<1	71
PATI523		TIOGA	41.73960	77.20960	52	2		72977		1.00	.68	10	<1	75
PAWY539		WAYNE	41.78870	75.33900	52	2		72877		1.00	.68	10	<1	74
PALY555		LYCOMING	41.26840	77.24720	52	2		101377		.99	.67	10	<1	75
PASC055		SCHUYLKILL	40.87920	76.10480	51	1				.99	.67	10	<1	71
PAFR538		FRANKLIN	40.08430	77.61700	52	2		7 177		.98	.67	10	<1	71
PALY606		LYCOMING	41.26730	76.61710	52	2		11 177		.98	.67	10	<1	75
PAMI517		MIFFLIN	40.66240	77.65200	53	2		62177		.98	.67	10	<1	71
PATI513		TIOGA	41.57700	77.32230	52	2		72877		.98	.67	10	<1	75
PAWY614		WAYNE	41.49720	75.19730	52	2		6 677		.98	.67	10	<1	74
PABA649		BRADFORD	41.80690	76.54070	52	2		102277		.97	.66	10	<1	75
PACO525		COLUMBIA	40.95670	76.31680	52	2		71577		.97	.66	10	<1	71
PALA505		LACKAWANNA	41.45740	75.73540	52	2		91277		.97	.66	10	<1	74
PANR568		NORTHUMBRLND	40.74556	76.58590	52	2		62577		.97	.66	10	<1	71
PABA668		BRADFORD	41.83330	76.85110	52	2		102377		.95	.65	10	<1	75
PALA537		LACKAWANNA	41.29620	75.61400	52	2		91777		.95	.65	10	<1	74
PAJU571		JUNIATA	40.56480	77.28760	52	2		61577		.94	.64	10	<1	71
PAMI537		MIFFLIN	40.70970	77.52370	52	2		62377		.94	.64	10	<1	71
PASS589		SUSQUEHANNA	41.90710	75.80300	53	2		72677		.93	.63	9	<1	74
PATI589		TIOGA	41.90980	77.16170	52	2		81077		.93	.63	9	<1	75
PASS559		SUSQUEHANNA	41.85010	75.85760	53	2		72277		.92	.63	9	<1	74
PATI598		TIOGA	41.97600	77.20650	52	2		81077		.92	.63	9	<1	75
PALN593		LANCASTER	40.12440	76.19660	52	1		61077		.91	.62	9	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALU514		LUZERNE	41.21660	76.09700	52	2		71277		.91	.62	9	<1	75
PALU619		LUZERNE	41.34180	75.91010	52	2		72277		.91	.62	9	<1	74
PAM1567		MIFFLIN	40.49880	77.69010	52	2		62277		.91	.62	9	<1	71
PANR566		NORTHUMBRLND	40.74660	76.67670	52	2		62577		.91	.62	9	<1	71
PABA644		BRADFORD	41.88510	76.61130	52	2		102177		.90	.61	9	<1	75
PAWY551		WAYNE	41.73540	75.39030	52	2		72977		.90	.61	9	<1	74
PATI539		TIOGA	41.83510	77.22140	52	2		8 177		.89	.61	9	<1	75
PABA540		BRADFORD	41.80910	76.21720	52	2		101177		.88	.60	9	<1	75
PASS549		SUSQUEHANNA	41.65810	75.88990	52	2		72477		.88	.60	9	<1	74
PASS608		SUSQUEHANNA	41.68520	75.61720	52	2		72777		.88	.60	9	<1	74
PATI637		TIOGA	41.80090	76.95080	52	2		61277		.88	.60	9	<1	75
PAWY550		WAYNE	41.70170	75.36890	52	2		72977		.88	.60	9	<1	74
PAYO606		YORK	40.08630	76.69170	52	2		61677		.88	.60	9	<1	71
PAYO613		YORK	40.01650	76.57550	52	2		61777		.88	.60	9	<1	71
PALE539		LEBANON	40.33310	76.34030	52	2		6 877		.86	.58	9	<1	71
PASS532		SUSQUEHANNA	41.82110	76.00560	52	1		72177		.86	.58	9	<1	75
PAWY580		WAYNE	41.55970	75.38670	52	2		8 277		.86	.58	9	<1	74
PASC534		SCHUYLKILL	40.65360	76.55910	52	2		61577		.85	.58	9	<1	71
PAWY604		WAYNE	41.67020	75.07210	52	2		8 577		.85	.58	9	<1	74
PACU583		CUMBERLAND	40.27330	77.13290	52	2		62977		.84	.57	9	<1	71
PASC516		SCHUYLKILL	40.92490	76.15640	52	2		61477		.84	.57	9	<1	71
PASS605		SUSQUEHANNA	41.66430	75.54060	52	2		72777		.84	.57	9	<1	74
PAWY640		WAYNE	41.49060	75.42710	52	2		81177		.84	.57	9	<1	74
PALU601		LUZERNE	41.30640	76.00440	52	1		72177		.83	.56	8	<1	75
PALY678		LYCOMING	41.41850	77.17850	52	2		12 277		.83	.56	8	<1	75
PAPI517		PIKE	41.38620	74.96750	52	2		93077		.83	.56	8	<1	74
PABA650		BRADFORD	41.85810	76.73770	52	2		102277		.82	.56	8	<1	75
PAWO537		WYOMING	41.43950	75.91230	52	2		92677		.82	.56	8	<1	74
PAWY510		WAYNE	41.82480	75.19930	52	2		72377		.82	.56	8	<1	74
PABA651		BRADFORD	41.84770	76.77170	52	2		102277		.81	.55	8	<1	75
PACE573		CENTRE	40.87960	77.52460	52	1		61677		.81	.55	8	<1	71
PAMI529		MONTOUR	41.05080	76.73650	52	2		72677		.80	.54	8	<1	75
PASC535		SCHUYLKILL	40.65000	76.59100	52	2		61577		.80	.54	8	<1	71
PASS648		SUSQUEHANNA	41.86570	75.70050	52	2		73077		.80	.54	8	<1	74
PATI577		TIOGA	41.99210	77.38600	52	2		8 977		.80	.54	8	<1	75
PAYO610		YORK	40.12190	76.84180	52	2		61677		.80	.54	8	<1	71
X100502	SOUTH MONTROSE	PENNSYLVANIA	.0000000	.0000000	42	1		051055		.80	.54	8	<1	15
X100508	LITITZ	PENNSYLVANIA	.0000000	.0000000	42	2		041855		.80	.54	8	<1	15
PACO005		COLUMBIA	40.98560	76.47750	51	1				.79	.54	8	<1	71
PADA503		DAUPHIN	40.44610	76.85450	52	2		61777		.79	.54	8	<1	71
PALY629		LYCOMING	41.40460	76.98740	52	2		11 277		.79	.54	8	<1	75
PAWY571		WAYNE	41.69370	75.48480	52	2		73077		.79	.54	8	<1	74
PAYO609		YORK	40.11250	76.79800	52	2		61677		.79	.54	8	<1	71
PABA658		BRADFORD	41.88210	76.80250	52	2		102277		.78	.53	8	<1	75
PALE537		LEBANON	40.33750	76.26500	52	2		6 877		.78	.53	8	<1	71
PAM1522		MIFFLIN	40.70890	77.60290	53	2		62277		.78	.53	8	<1	71
PASS515		SUSQUEHANNA	41.70570	76.03850	52	2		72077		.78	.53	8	<1	75
PASS604		SUSQUEHANNA	41.65730	75.51430	52	2		72777		.78	.53	8	<1	74
PAWY621		WAYNE	41.43350	75.29540	52	2		8 877		.78	.53	8	<1	74
PAYO108		YORK	40.07350	76.75410	51	1				.78	.53	8	<1	71
PAFR505		FRANKLIN	40.17550	77.75770	52	2		62477		.77	.52	8	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PAMT513		MONTOUR	40.98610	76.68880	52	2		72577		.77	.52	8	<1	71
PAMT527		MONTOUR	41.06280	76.69680	52	2		72677		.77	.52	8	<1	75
PAWY528		WAYNE	41.88940	75.30150	52	2		72777		.77	.52	8	<1	74
PALA524		LACKAWANNA	41.58850	75.56220	52	2		91477		.76	.52	8	<1	74
PAMI587		MIFFLIN	40.65950	77.52010	52	2		62377		.76	.52	8	<1	71
PABA072		BRADFORD	41.69700	76.45680	51	1				.75	.51	8	<1	75
PAJU528		JUNIATA	40.57860	77.44350	52	2		61477		.75	.51	8	<1	71
PATI566		TIOGA	41.86990	77.38130	52	2		8 877		.75	.51	8	<1	75
PAWY641		WAYNE	41.48850	75.42020	52	2		81177		.75	.51	8	<1	74
PABA562		BRADFORD	41.58190	76.40190	52	2		10 977		.74	.50	8	<1	75
PACU572		CUMBERLAND	40.17910	77.13440	52	2		62977		.74	.50	8	<1	71
PASS651		SUSQUEHANNA	41.81230	75.66460	52	2		73077		.74	.50	8	<1	74
PASS652		SUSQUEHANNA	41.82440	75.70920	52	2		73077		.74	.50	8	<1	74
PATI569		TIOGA	41.88020	77.42060	52	2		8 977		.74	.50	8	<1	75
PATI617		TIOGA	41.99620	76.95870	53	2		81177		.74	.50	8	<1	75
PALA501		LACKAWANNA	41.48250	75.74160	52	2		91277		.73	.50	7	<1	74
PABA011		BRADFORD	41.87740	76.65770	51	1				.72	.49	7	<1	75
PABA031		BRADFORD	41.65590	76.68830	51	1				.72	.49	7	<1	75
PABA033		BRADFORD	41.80640	76.76550	51	1				.72	.49	7	<1	75
PAHU604		HUNTINGDON	40.44070	77.98530	52	2		62777		.71	.48	7	<1	71
PALN030		LANCASTER	40.08600	76.28510	51	1				.71	.48	7	<1	71
PAWO530		WYOMING	41.44950	75.96400	52	2		92877		.71	.48	7	<1	74
PADA008		DAUPHIN	40.19590	76.61420	51	1				.70	.48	7	<1	71
PADA520		LEBANON	40.21570	76.58210	52	2		61677		.70	.48	7	<1	71
PADA539		DAUPHIN	40.34580	76.75340	52	2		62177		.70	.48	7	<1	71
PALA516		LACKAWANNA	41.54790	75.68210	52	2		91377		.70	.48	7	<1	74
PAMU520		MUNROE	41.05710	75.24710	52	2		82977		.70	.48	7	<1	74
PABA660		BRADFORD	41.82310	76.73330	53	2		102277		.69	.47	7	<1	75
PASS503		SUSQUEHANNA	41.94780	76.12910	52	2		71877		.69	.47	7	<1	75
PAWY540		WAYNE	41.62170	75.37350	52	2		72877		.69	.47	7	<1	74
PABA026		BRADFORD	41.76780	76.70750	51	1				.68	.46	7	<1	75
PACU571		CUMBERLAND	40.17830	77.09050	52	2		62977		.68	.46	7	<1	71
PALN062		LANCASTER	40.13570	76.05860	51	1				.68	.46	7	<1	71
PAPE601		PERRY	40.52510	77.10610	52	2		61077		.68	.46	7	<1	71
PASS638		SUSQUEHANNA	41.84560	75.59100	52	2		72977		.68	.46	7	<1	74
PABA052		BRADFORD	41.82370	76.81550	51	1				.67	.46	7	<1	75
PALN587		LANCASTER	40.25830	76.23980	52	2		61677		.67	.46	7	<1	71
PASS520		SUSQUEHANNA	41.85460	76.06070	52	2		72077		.67	.46	7	<1	75
NYSL576		PIKE	41.40630	74.77630	52	2		2 878		.66	.45	7	<1	74
PABA538		BRADFORD	41.78620	76.27430	52	2		101077		.66	.45	7	<1	75
PASS545		SUSQUEHANNA	41.73170	75.96880	52	2		72277		.66	.45	7	<1	74
PASS625		SUSQUEHANNA	41.75670	75.51010	52	2		72877		.66	.45	7	<1	74
PACE544		CENTRE	40.84500	77.72140	52	2		61477		.65	.44	7	<1	71
PACI064		CLINTON	41.33030	77.87090	51	1				.65	.44	7	<1	75
PACU567		CUMBERLAND	40.14350	77.12190	52	2		62977		.65	.44	7	<1	71
PAJU512		JUNIATA	40.43080	77.66610	53	1		61377		.65	.44	7	<1	71
PALU599		LUZERNE	41.28080	75.97030	52	2		72177		.65	.44	7	<1	74
PASS636		SUSQUEHANNA	41.80000	75.58640	53	2		72977		.65	.44	7	<1	74
PAWY582		WAYNE	41.53200	75.42060	52	2		8 277		.65	.44	7	<1	74
PABA635		BRADFORD	41.81740	76.43610	52	2		102277		.64	.44	7	<1	75
PACO509		COLUMBIA	41.12550	76.32210	52	2		71477		.64	.44	7	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PAS5575		SUSQUEHANNA	41.81660	75.84200	52	2		72377		.64	.44	7	<1	74
PABA025		BRADFORD	41.78610	76.72080	51	1				.63	.43	6	<1	75
PACU563		CUMBERLAND	40.17760	77.21850	52	1		62977		.63	.43	6	<1	71
PAS5544		SUSQUEHANNA	41.74950	75.96010	52	2		72277		.63	.43	6	<1	74
PAWY536		WAYNE	41.69900	75.33610	52	2		72877		.63	.43	6	<1	74
PAWY547		WAYNE	41.64100	75.33600	52	2		72977		.63	.43	6	<1	74
PADA518		LANCASTER	40.17970	76.62470	52	2		61877		.62	.42	6	<1	71
PAHU559		HUNTINGDON	40.28240	77.72310	52	2		62377		.62	.42	6	<1	71
PALY544		LYCOMING	41.19090	77.23800	52	2		101277		.62	.42	6	<1	75
PAWY569		WAYNE	41.76670	75.45700	52	2		73077		.62	.42	6	<1	74
PAYO587		YORK	40.02580	76.84710	52	2		61577		.62	.42	6	<1	71
PABA514		BRADFORD	41.57000	76.32300	52	2		10 777		.61	.41	6	<1	75
PABA529		BRADFORD	41.69780	76.20880	52	2		10 977		.61	.41	6	<1	75
PAYO611		YORK	40.14950	76.81300	52	2		61677		.61	.41	6	<1	71
PABA522		BRADFORD	41.70180	76.16090	52	2		10 877		.60	.41	6	<1	75
PABA642		BRADFORD	41.95270	76.67330	52	2		102177		.60	.41	6	<1	75
PAMO511		MONROE	41.02450	75.11380	52	2		82677		.60	.41	6	<1	74
PASU564		SULLIVAN	41.41910	76.70010	52	2		101577		.60	.41	6	<1	75
PATI520		TIOGA	41.71430	77.25070	52	2		72877		.60	.41	6	<1	75
PAWY616		WAYNE	41.50770	75.29990	52	2		8 877		.60	.41	6	<1	74
PABA523		BRADFORD	41.67360	76.18370	52	2		10 877		.59	.40	6	<1	75
PABA653		BRADFORD	41.86130	76.81280	52	2		102277		.59	.40	6	<1	75
PABR640		BERKS	40.41600	76.28810	52	2		7 877		.59	.40	6	<1	71
PACL005		CENTRE	40.95120	77.77830	51	1				.59	.40	6	<1	71
PACE039		CENTRE	41.05750	77.97220	51	1				.59	.40	6	<1	75
PACE050		CENTRE	40.97040	77.84110	52	2		61377		.59	.40	6	<1	71
PADA006		DAUPHIN	40.17030	76.66570	51	1				.59	.40	6	<1	71
PALU612		LUZERNE	41.37440	75.91320	52	2		72277		.59	.40	6	<1	74
PALU647		LUZERNE	41.16870	75.74150	52	2		72777		.59	.40	6	<1	74
PAPO643		POTTER	41.90870	77.80550	52	2		81577		.59	.40	6	<1	75
PASC540		SCHUYLKILL	40.72180	76.41000	52	2		61677		.59	.40	6	<1	71
PAUN545		UNION	40.90060	77.27240	53	2		7 877		.59	.40	6	<1	71
PAWY521		WAYNE	41.85420	75.33070	52	2		72677		.59	.40	6	<1	74
PACE610		CENTRE	40.77320	77.87520	52	2		6 977		.58	.39	6	<1	71
PALA532		LACKAWANNA	41.48910	75.64750	52	2		91677		.58	.39	6	<1	74
PALN031		LANCASTER	40.05580	76.25060	51	1				.58	.39	6	<1	71
PAMO515		MONROE	41.10170	75.14530	52	2		82677		.58	.39	6	<1	74
PAS5599		SUSQUEHANNA	41.65310	75.72100	52	2		72777		.58	.39	6	<1	74
PAWY610		WAYNE	41.56990	75.10790	52	2		8 577		.58	.39	6	<1	74
PABA503		BRADFORD	41.63810	76.33130	52	2		10 677		.57	.39	6	<1	75
PABA518		BRADFORD	41.64160	76.24120	52	2		10 877		.57	.39	6	<1	75
PABA533		BRADFORD	41.74010	76.30550	53	2		101077		.57	.39	6	<1	75
PABA622		BRADFORD	41.98250	76.45430	52	2		102177		.57	.39	6	<1	75
PABA652		BRADFORD	41.84580	76.79300	52	2		102277		.57	.39	6	<1	75
PADA557		DAUPHIN	40.62560	76.75660	52	2		62277		.57	.39	6	<1	71
PALA503		LACKAWANNA	41.46090	75.79760	52	2		91477		.57	.39	6	<1	74
PAUN501		UNION	41.12330	76.91130	52	2		7 577		.57	.39	6	<1	75
PAWY579		WAYNE	41.53640	75.33520	52	2		8 277		.57	.39	6	<1	74
PABR656		BERKS	40.35750	76.11450	52	2		7 977		.56	.38	6	<1	71
PABR663		BERKS	40.41210	76.07960	52	2		71177		.56	.38	6	<1	71
PACI549		CLINTON	41.08960	77.43350	52	2		72477		.56	.38	6	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASS530		SUSQUEHANNA	41.75070	76.00150	53	2		72177		.56	.38	6	<1	75
PATI605		TIOGA	41.91360	77.09340	52	2		81177		.56	.38	6	<1	75
PABA513		SULLIVAN	41.53290	76.32500	52	2		10 777		.55	.37	6	<1	75
PABA648		BRADFORD	41.84460	76.55150	52	2		102177		.55	.37	6	<1	75
PAHU592		HUNTINGDON	40.56880	77.87920	52	2		61877		.55	.37	6	<1	71
PABA609		BRADFORD	41.94740	76.18230	52	2		102077		.54	.37	6	<1	75
PABA625		BRADFORD	41.93220	76.46500	52	2		102177		.54	.37	6	<1	75
PAHU518		HUNTINGDON	40.15540	77.98830	52	2		61877		.54	.37	6	<1	71
PAJU584		JUNIATA	40.58600	77.37020	52	2		61677		.54	.37	6	<1	71
PALN029		LANCASTER	40.10240	76.33050	51	1				.54	.37	6	<1	71
PALN102		LANCASTER	40.00760	76.26700	51	1				.54	.37	6	<1	71
PAPI518		PIKE	41.39880	75.01340	52	2		93077		.54	.37	6	<1	74
PASC569		SCHUYLKILL	40.61020	76.15970	52	2		61777		.54	.37	6	<1	71
PASS658		SUSQUEHANNA	41.82800	75.74510	52	1		73177		.54	.37	6	<1	74
PAWO502		WYOMING	41.53460	75.93670	52	1		92677		.54	.37	6	<1	74
PAWY504		WAYNE	41.69620	75.24820	52	2		72377		.54	.37	6	<1	74
PATI612		TIOGA	41.93580	77.04100	52	2		81177		.53	.36	5	<1	75
PAWY541		WAYNE	41.85740	75.37520	52	2		72677		.53	.36	5	<1	74
PACI065		CLINTON	41.32120	77.85360	51	1				.52	.35	5	<1	75
PALN581		LANCASTER	40.21950	76.33300	52	2		61677		.52	.35	5	<1	71
PALU583		LUZERNE	41.15420	76.08480	52	2		72077		.52	.35	5	<1	75
PALU613		LUZERNE	41.39910	75.92170	52	2		72277		.52	.35	5	<1	74
PALY695		LYCOMING	41.46060	77.13390	52	2		12 377		.52	.35	5	<1	75
PAMO521		MONROE	41.09140	75.24910	52	2		82977		.52	.35	5	<1	74
PASS580		SUSQUEHANNA	41.66580	75.82560	52	2		72377		.52	.35	5	<1	74
PASS640		SUSQUEHANNA	41.91760	75.59330	53	1		72977		.52	.35	5	<1	74
PATI560		TIOGA	41.59100	77.01110	52	2		8 277		.52	.35	5	<1	75
PAWY620		WAYNE	41.43230	75.25780	52	2		8 877		.52	.35	5	<1	74
PALY557		LYCOMING	41.27740	77.17010	52	2		101377		.51	.35	5	<1	75
PAMI577		MIFFLIN	40.63850	77.47840	52	2		62377		.51	.35	5	<1	71
PATI582		TIOGA	41.91050	77.36820	52	2		8 977		.51	.35	5	<1	75
PAWY636		PIKE	41.27290	75.33550	52	2		8 977		.51	.35	5	<1	74
PABA532		BRADFORD	41.75050	76.26880	52	2		101077		.50	.34	5	<1	75
PABA597		BRADFORD	41.90140	76.53670	52	2		102077		.50	.34	5	<1	75
PABA694		BRADFORD	41.98040	76.85740	53	2		102377		.50	.34	5	<1	75
PAHU640		HUNTINGDON	40.70420	77.99660	52	2		62477		.50	.34	5	<1	71
PALA527		LACKAWANNA	41.43210	75.47850	52	2		91577		.50	.34	5	<1	74
PALN012		LANCASTER	40.07400	76.41440	51	1				.50	.34	5	<1	71
PALN065		LANCASTER	40.05030	76.15490	51	1				.50	.34	5	<1	71
PALN564		LANCASTER	40.26120	76.08360	52	2		61477		.50	.34	5	<1	71
PAPI599		PIKE	41.48056	75.13770	52	2		10 777		.50	.34	5	<1	74
PASC007		SCHUYLKILL	40.70850	76.17690	51	1				.50	.34	5	<1	71
X100504	AVONMORE	PENNSYLVANIA	.0000000	.0000000	42	2		011756		.50	.34	5	<1	15
X100506	BOILING SPRS	PENNSYLVANIA	.0000000	.0000000	42	2		030557		.50	.34	5	<1	15
PACE568		CENTRE	40.84300	77.49220	52	2		61577		.49	.33	5	<1	71
PACU539		CUMBERLAND	40.15330	77.34850	52	2		62777		.49	.33	5	<1	71
PADA548		DAUPHIN	40.46490	76.88650	52	2		62477		.49	.33	5	<1	71
PAHU616		HUNTINGDON	40.65650	77.92810	52	1		62277		.49	.33	5	<1	71
PALN064		LANCASTER	40.06170	76.18210	51	1				.49	.33	5	<1	71
PALY683		LYCOMING	41.39550	77.34560	52	2		12 277		.49	.33	5	<1	75
PABA589		BRADFORD	41.94820	76.51550	52	2		102077		.48	.33	5	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PADA580		DAUPHIN	40.54120	76.92670	52	2		62377		.48	.33	5	<1	71
PAHU529		HUNTINGDON	40.26590	77.89460	52	2		62077		.48	.33	5	<1	71
PALN011		LANCASTER	40.07450	76.37050	51	1				.48	.33	5	<1	71
PALU531		LUZERNE	41.30030	76.17680	52	2		71477		.48	.33	5	<1	75
PANR541		NORTHUMBRLND	41.12590	76.87680	52	2		62377		.48	.33	5	<1	75
PASS572		SUSQUEHANNA	41.87140	75.90610	52	2		72277		.48	.33	5	<1	74
PATI543		TIOGA	41.82380	77.13540	53	2		8 177		.48	.33	5	<1	75
PATI544		TIOGA	41.82300	77.09880	52	2		8 177		.48	.33	5	<1	75
PADA566		DAUPHIN	40.38540	76.89350	52	2		62377		.47	.32	5	<1	71
PAJU577		JUNIATA	40.59410	77.31010	52	2		61677		.47	.32	5	<1	71
PAMI544		MIFFLIN	40.40140	77.86230	52	2		62077		.47	.32	5	<1	71
PAPO613		POTTER	41.94570	77.67290	53	2		72177		.47	.32	5	<1	75
PASN561		SNYDER	40.70730	77.10250	52	2		61677		.47	.32	5	<1	71
PAYU100		YORK	40.03460	76.95900	51	1				.47	.32	5	<1	71
PABA665		BRADFORD	41.79610	76.77570	52	2		102377		.46	.31	5	<1	75
PABR650		BERKS	40.41850	76.19430	52	2		7 977		.46	.31	5	<1	71
PACO531		COLUMBIA	40.97780	76.27020	52	2		71577		.46	.31	5	<1	71
PADA567		DAUPHIN	40.37920	76.92180	52	2		62377		.46	.31	5	<1	71
PAMI586		MIFFLIN	40.68270	77.48010	53	2		62377		.46	.31	5	<1	71
PANR530		NORTHUMBRLND	41.03050	76.83420	52	2		62277		.46	.31	5	<1	75
PANR532		NORTHUMBRLND	41.06540	76.76410	53	2		62377		.46	.31	5	<1	75
PAWO011		WYOMING	41.51360	75.67860	51	1				.46	.31	5	<1	74
PABA030		BRADFORD	41.81180	76.65720	51	1				.45	.31	5	<1	75
PABA166		BRADFORD	41.63720	76.59800	51	1				.45	.31	5	<1	75
PABR659		BERKS	40.38940	76.01230	52	2		71177		.45	.31	5	<1	71
PALN004		LANCASTER	40.06170	76.56050	51	1				.45	.31	5	<1	71
PAMI555		MIFFLIN	40.61990	77.61460	53	2		62177		.45	.31	5	<1	71
PASS506		SUSQUEHANNA	41.69710	76.08680	52	2		71977		.45	.31	5	<1	75
PASS579		SUSQUEHANNA	41.69420	75.83330	52	2		72377		.45	.31	5	<1	74
PASS639		SUSQUEHANNA	41.87700	75.59000	52	1		72977		.45	.31	5	<1	74
PATI566		TIOGA	41.84810	77.34920	53	2		8 677		.45	.31	5	<1	75
PATI608		TIOGA	41.91620	77.00520	52	2		81177		.45	.31	5	<1	75
PABA519		WYOMING	41.63310	76.20070	52	2		10 877		.44	.30	4	<1	75
PABA612		BRADFORD	41.97590	76.24720	52	2		102077		.44	.30	4	<1	75
PABR618		BERKS	40.52820	76.02490	52	2		7 777		.44	.30	4	<1	71
PACO526		COLUMBIA	40.93790	76.28240	52	2		71577		.44	.30	4	<1	71
PALA554		LACKAWANNA	41.32590	75.52930	52	2		92677		.44	.30	4	<1	74
PALE552		LEBANON	40.30740	76.47150	52	2		6 977		.44	.30	4	<1	71
PAPI581		PIKE	41.25510	74.94940	52	2		10 577		.44	.30	4	<1	74
PASS574		SUSQUEHANNA	41.85320	75.91600	52	2		72377		.44	.30	4	<1	74
PATI018		TIOGA	41.87050	77.00770	51	1				.44	.30	4	<1	75
PATI681		TIOGA	41.77330	77.30900	52	1		101177		.44	.30	4	<1	75
PABA071		BRADFORD	41.70770	76.50630	51	1				.43	.29	4	<1	75
PALN063		LANCASTER	40.03530	76.19540	51	1				.43	.29	4	<1	71
PAPE571		PERRY	40.38670	77.06270	52	2		6 877		.43	.29	4	<1	71
PAPE598		PERRY	40.52950	76.99600	52	2		61077		.43	.29	4	<1	71
PAPI619		PIKE	41.25530	75.23370	52	2		10 777		.43	.29	4	<1	74
PACE515		CENTRE	40.99950	77.61350	52	2		6 777		.42	.29	4	<1	71
PACU042		CUMBLRLAND	40.15180	77.05020	51	1				.42	.29	4	<1	71
PAJU519		JUNIATA	40.45140	77.56430	52	2		61477		.42	.29	4	<1	71
PALU570		LUZERNE	41.02520	75.96080	53	1		71877		.42	.29	4	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAP0611		POTTER	41.95340	77.64670	53	2		72277		.42	.29	4	<1	75
PASS541		SUSQUEHANNA	41.85900	75.95070	53	2		72177		.42	.29	4	<1	74
PASS630		SUSQUEHANNA	41.85760	75.54130	52	2		72977		.42	.29	4	<1	74
PATI593		TIOGA	41.93750	77.28330	52	2		81077		.42	.29	4	<1	75
PATI600		TIOGA	41.99620	77.16930	52	1		81077		.42	.29	4	<1	75
PATI618		TIOGA	41.99710	76.99300	52	2		81177		.42	.29	4	<1	75
PABA504		BRADFORD	41.65800	76.30210	52	2		10 677		.41	.28	4	<1	75
PABA695		BRADFORD	41.96840	76.84390	52	2		102377		.41	.28	4	<1	75
PACE561		CENTRE	40.92050	77.55150	52	1		61577		.41	.28	4	<1	71
PAJU508		JUNIATA	40.34650	77.72090	52	2		61377		.41	.28	4	<1	71
PALN050		LANCASTER	40.10380	76.20570	51	1				.41	.28	4	<1	71
PALU532		LUZERNE	41.27060	76.17140	52	2		71477		.41	.28	4	<1	75
PANR026		NORTHUMBRLND	40.76050	76.45290	51	1				.41	.28	4	<1	71
PATI583		TIOGA	41.90390	77.32070	52	2		8 977		.41	.28	4	<1	75
PAWY649		WAYNE	41.32030	75.40760	52	2		81177		.41	.28	4	<1	74
PABA645		BRADFORD	41.81210	76.62950	53	2		102177		.40	.27	4	<1	75
PACE510		CENTRE	40.95470	77.69760	52	2		6 877		.40	.27	4	<1	71
PALE502		LEBANON	40.42940	76.42590	52	2		6 077		.40	.27	4	<1	71
PALN130		LANCASTER	40.02130	76.40850	51	1				.40	.27	4	<1	71
PALN132		LANCASTER	40.04560	76.36360	51	1				.40	.27	4	<1	71
PALU552		LUZERNE	41.00020	76.04610	52	2		71677		.40	.27	4	<1	75
PALU618		LUZERNE	41.34470	75.87470	52	2		72277		.40	.27	4	<1	74
PAMI515		MIFFLIN	40.65900	77.62360	52	1		62177		.40	.27	4	<1	71
X100510	AMBLER	PENNSYLVANIA	.0000000	.0000000	42	2		032957		.40	.27	4	<1	15
PACE542		CENTRE	40.90750	77.41360	52	2		61377		.39	.27	4	<1	71
PADA020		DAUPHIN	40.32950	76.61940	51	1				.39	.27	4	<1	71
PALA562		LACKAWANNA	41.22160	75.54880	52	2		92777		.39	.27	4	<1	74
PALU567		LUZERNE	41.06580	76.04790	52	2		71877		.39	.27	4	<1	75
PALY507		LYCOMING	41.12450	76.97900	52	2		101077		.39	.27	4	<1	75
PAP0600		POTTER	41.97490	77.88420	52	2		72177		.39	.27	4	<1	75
PASS569		SUSQUEHANNA	41.91160	75.90460	53	2		72277		.39	.27	4	<1	74
PATI023		TIOGA	41.82240	77.09640	51	1				.39	.27	4	<1	75
PAY0107		YORK	40.04610	76.76540	51	1				.39	.27	4	<1	71
PABA024		BRADFORD	41.83740	76.72890	51	1				.38	.26	4	<1	75
PABA034		BRADFORD	41.77990	76.77220	51	1				.38	.26	4	<1	75
PABA604		BRADFORD	41.90020	76.31580	52	2		102677		.38	.26	4	<1	75
PAC1548		CLINTON	41.06630	77.44440	52	2		72877		.38	.26	4	<1	75
PACU565		CUMBERLAND	40.14610	77.17760	52	2		52977		.38	.26	4	<1	71
PADA023		DAUPHIN	40.27570	76.65380	51	1				.38	.26	4	<1	71
PADA579		DAUPHIN	40.56570	76.92090	52	2		62377		.38	.26	4	<1	71
PAHU605		HUNTINGDON	40.60400	77.89090	52	2		62077		.38	.26	4	<1	71
PALN044		LANCASTER	40.02180	76.11490	51	1				.38	.26	4	<1	71
PALN556		LANCASTER	40.03710	76.08570	52	2		61377		.38	.26	4	<1	71
PALY630		LYCOMING	41.43250	76.99530	52	2		11 277		.38	.26	4	<1	75
PANR587		NORTHUMBRLND	40.68380	76.74790	52	2		62877		.38	.26	4	<1	71
PATI619		TIOGA	41.99860	77.03730	52	2		81177		.38	.26	4	<1	75
PAWY601		WAYNE	41.63380	75.16330	52	2		8 577		.38	.26	4	<1	74
PAHU549		HUNTINGDON	40.23760	77.86080	52	2		62277		.37	.25	4	<1	71
PALE536		LEBANON	40.35010	76.28860	52	2		6 877		.37	.25	4	<1	71
PALN047		LANCASTER	40.15530	76.13020	51	1				.37	.25	4	<1	71
PANR025		NORTHUMBRLND	40.79880	76.43910	51	1				.37	.25	4	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASS521		SUSQUEHANNA	41.88250	76.04820	53	2		72077		.37	.25	4	<1	75
PASS540		SUSQUEHANNA	41.89160	75.96180	52	2		72177		.37	.25	4	<1	74
PASS603		SUSQUEHANNA	41.85130	75.94350	52	2		72777		.37	.25	4	<1	74
PASS634		SUSQUEHANNA	41.71370	75.58930	52	2		72977		.37	.25	4	<1	74
PAWY626		WAYNE	41.43980	75.34080	52	2		8 677		.37	.25	4	<1	74
PAWY633		WAYNE	41.34470	75.37770	52	2		8 977		.37	.25	4	<1	74
PAY0586		YORK	40.01900	76.87920	52	2		61577		.37	.25	4	<1	71
PABA607		BRADFORD	41.94650	76.25770	52	2		102077		.36	.24	4	<1	75
PACE554		CENTRE	40.84640	77.56200	53	1		61477		.36	.24	4	<1	71
PACH527		CARBON	41.05640	75.75030	52	2		72477		.36	.24	4	<1	74
PACU513		CUMBERLAND	40.08140	77.54190	52	2		62577		.36	.24	4	<1	71
PACU544		CUMBERLAND	40.11500	77.38900	52	2		62777		.36	.24	4	<1	71
PAJU513		JUNIATA	40.48730	77.44410	52	2		61477		.36	.24	4	<1	71
PALN046		LANCASTER	40.16920	76.21970	51	1				.36	.24	4	<1	71
PALN052		LANCASTER	40.15420	76.09590	51	1				.36	.24	4	<1	71
PALU530		LUZERNE	41.30560	76.21690	52	2		71477		.36	.24	4	<1	75
PALU607		LUZERNE	41.34950	75.99850	52	2		72677		.36	.24	4	<1	74
PASS562		SUSQUEHANNA	41.94330	75.63740	53	2		72277		.36	.24	4	<1	74
PATI594		TIOGA	41.96350	77.30090	52	2		61077		.36	.24	4	<1	74
PAW0072		WYOMING	41.57590	76.00550	51	1				.36	.24	4	<1	75
PACE600		CENTRE	40.91020	77.74760	53	1		6 677		.36	.24	4	<1	75
PACI507		CLINTON	41.11410	77.48930	52	2		72577		.35	.24	4	<1	71
PACO537		COLUMBIA	40.97530	76.52300	52	2		71677		.35	.24	4	<1	75
PACU537		CUMBERLAND	40.14700	77.26240	52	2		62777		.35	.24	4	<1	71
PAJU527		JUNIATA	40.55050	77.43380	52	2		61477		.35	.24	4	<1	71
PAJU549		JUNIATA	40.62580	77.07420	52	2		61477		.35	.24	4	<1	71
PALN039		LANCASTER	40.20460	76.24390	51	1				.35	.24	4	<1	71
PALN048		LANCASTER	40.14460	76.17050	51	1				.35	.24	4	<1	71
PALY688		TIOGA	41.53900	77.36090	53	1		12 277		.35	.24	4	<1	75
PAPE071		PERRY	40.34820	77.44230	51	1				.35	.24	4	<1	71
PAPE528		PERRY	40.42200	77.38530	52	1		6 977		.35	.24	4	<1	71
PAPI578		PIKE	41.27110	75.05650	52	2		10 577		.35	.24	4	<1	74
PASS508		SUSQUEHANNA	41.75860	76.08280	52	2		71977		.35	.24	4	<1	75
PATI529		TIOGA	41.59000	77.11200	52	2		72977		.35	.24	4	<1	75
PATI557		TIOGA	41.58090	77.04600	52	2		8 277		.35	.24	4	<1	75
PATI585		TIOGA	41.67950	77.21510	53	2		81077		.35	.24	4	<1	75
PATI599		TIOGA	41.99130	77.20110	52	2		61077		.35	.24	4	<1	75
PAY0106		YORK	40.03460	76.78870	51	1				.35	.24	4	<1	71
PABA554		BRADFORD	41.70760	76.40930	52	2		10 677		.34	.23	3	<1	75
PABR619		BERKS	40.56320	76.03020	52	2		7 777		.34	.23	3	<1	71
PAHU520		HUNTINGDON	40.21210	77.96810	52	2		61877		.34	.23	3	<1	71
PAJU517		JUNIATA	40.43850	77.52040	52	2		61477		.34	.23	3	<1	71
PALE024		LEBANON	40.36460	76.33500	51	1				.34	.23	3	<1	71
PANK004		NORTHUMBRLND	41.02010	76.79280	51	1				.34	.23	3	<1	75
PASS657		SUSQUEHANNA	41.73220	75.63530	53	2		73077		.34	.23	3	<1	74
PATI556		TIOGA	41.56930	77.15740	52	2		8 277		.34	.23	3	<1	75
PATI615		TIOGA	41.97390	77.60430	52	2		61177		.34	.23	3	<1	75
PATI715		TIOGA	41.64220	77.45670	52	2		102177		.34	.23	3	<1	75
PABA574		BRADFORD	41.88910	76.63130	52	2		101177		.33	.22	3	<1	75
PABA722		BRADFORD	41.66640	76.61140	52	2		102277		.33	.22	3	<1	75
PALU642		LUZERNE	41.12230	75.75020	52	2		72677		.33	.22	3	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAMT015		MONTOUR	41.03290	76.75340	51	1				.33	.22	3	<1	75
PANR521		NORTHUMBRLND	40.94440	76.68120	52	2		62277		.33	.22	3	<1	71
PANR586		NORTHUMBRLND	40.65420	76.75400	52	2		62877		.33	.22	3	<1	71
PAT1580		TIOGA	41.94250	77.37150	52	2		8 977		.33	.22	3	<1	75
PAT1601		TIOGA	41.97070	77.17180	52	2		81077		.33	.22	3	<1	75
PAT1620		TIOGA	41.99800	77.08590	53	2		81177		.33	.22	3	<1	75
PAWY623		WAYNE	41.37950	75.31030	52	2		8 877		.33	.22	3	<1	74
PAAD593		ADAMS	40.05830	77.12570	52	2		62877		.32	.22	3	<1	71
PABA564		BRADFORD	41.78950	76.47040	52	2		101077		.32	.22	3	<1	75
PABA657		BRADFORD	41.89366	76.63830	53	2		102277		.32	.22	3	<1	75
PACE556		CENTRE	40.84530	77.63930	52	2		61477		.32	.22	3	<1	71
PACE559		CENTRE	40.89760	77.59260	52	2		61577		.32	.22	3	<1	71
PAC1008		CLINTON	41.11130	77.56760	51	1				.32	.22	3	<1	75
PACU569		CUMBERLAND	40.15270	77.03610	52	2		62977		.32	.22	3	<1	71
PAHU561		HUNTINGDON	40.24760	77.81350	53	1		62377		.32	.22	3	<1	71
PALN594		LANCASTER	40.08040	76.19240	52	2		61677		.32	.22	3	<1	71
PAMI562		MIFFLIN	40.56790	77.60730	52	2		62277		.32	.22	3	<1	71
PAPE539		PERRY	40.32620	77.53060	52	2		61077		.32	.22	3	<1	71
PAPI568		PIKE	41.31010	74.94110	52	2		10 477		.32	.22	3	<1	74
PASS527		SUSQUEHANNA	41.69460	76.00610	52	2		42177		.32	.22	3	<1	75
PAT1614		TIOGA	41.97470	77.04540	52	2		81177		.32	.22	3	<1	75
PAUN014		UNION	40.94910	76.98370	51	1				.32	.22	3	<1	71
PABA536		BRADFORD	41.77870	76.19600	52	2		101077		.31	.21	3	<1	75
PABA551		BRADFORD	41.73270	76.38660	52	2		10 877		.31	.21	3	<1	75
PACE504		CENTRE	40.98790	77.63300	52	2		6 477		.31	.21	3	<1	71
PACI509		CLINTON	41.09360	77.53140	52	2		72577		.31	.21	3	<1	75
PADA002		DAUPHIN	40.29440	76.86680	51	1				.31	.21	3	<1	71
PAJU567		JUNIATA	40.65390	77.22330	52	2		61577		.31	.21	3	<1	71
PALE510		LEBANON	40.45470	76.53760	52	2		6 477		.31	.21	3	<1	71
PALN005		LANCASTER	40.06666	76.61230	51	1				.31	.21	3	<1	71
PALN013		LANCASTER	40.08430	76.45620	51	1				.31	.21	3	<1	71
PALN026		LANCASTER	40.16010	76.38460	51	1				.31	.21	3	<1	71
PALN570		LANCASTER	40.12540	76.13030	52	2		61477		.31	.21	3	<1	71
PALY593		LYCOMING	41.34410	76.98800	52	2		103177		.31	.21	3	<1	75
PALY625		LYCOMING	41.43060	76.91290	52	2		11 277		.31	.21	3	<1	75
PASS655		SUSQUEHANNA	41.79040	75.63860	52	2		73077		.31	.21	3	<1	74
PABA701		BRADFORD	41.69960	76.78840	52	1		102077		.30	.20	3	<1	75
PACI591		CLINTON	41.34040	77.69470	52	2		8 477		.30	.20	3	<1	75
PACU040		YORK	40.18180	76.93210	51	1				.30	.20	3	<1	71
PACU524		CUMBERLAND	40.10570	77.25600	52	2		62777		.30	.20	3	<1	71
PADA505		DAUPHIN	40.46230	76.88030	52	2		62477		.30	.20	3	<1	71
PAJU042		JUNIATA	40.55320	77.35640	51	1				.30	.20	3	<1	71
PAJU525		JUNIATA	40.49460	77.48570	52	2		61977		.30	.20	3	<1	71
PAJU526		JUNIATA	40.51820	77.43260	52	1		61477		.30	.20	3	<1	71
PALA021		LACKAWANNA	41.48580	75.74990	51	1				.30	.20	3	<1	74
PALU505		LUZERNE	41.18660	76.22870	52	2		71177		.30	.20	3	<1	75
PALU595		LUZERNE	41.16280	75.92950	52	2		74077		.30	.20	3	<1	74
PAMI558		MIFFLIN	40.47900	77.74320	52	2		62177		.30	.20	3	<1	71
PAPE540		PERRY	40.31980	77.54610	52	2		61077		.30	.20	3	<1	71
PASC165		SCHUYLKILL	40.66120	76.34770	51	1				.30	.20	3	<1	71
PASC166		SCHUYLKILL	40.69400	76.29430	51	1				.30	.20	3	<1	71

TABLE 39. URANIUM IN GROUNDWATER - PENNSYLVANIA - WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U G/L (PPB)	PCI/L	MDL	MDL2	REF
PASS629		SUSQUEHANNA	41.89130	75.53740	52	1		72977		.30	.20	3	<1	74
PATI628		TIOGA	41.87590	76.95160	52	2		81477		.30	.20	3	<1	75
PAUN502		UNION	41.11690	76.95340	52	2		7 577		.30	.20	3	<1	75
PAWY549		WAYNE	41.57520	75.17210	52	2		8 577		.30	.20	3	<1	74
X1C0118	ERIE	PENNSYLVANIA	.0000000	.0000000	30	2	11	032782		.30	.20	3	<1	26
X1C0505	SUMMERDALE	PENNSYLVANIA	.0000000	.0000000	42	2		041585		.30	.20	3	<1	15
PABA027		BRADFORD	41.77130	78.67900	51	1				.29	.20	3	<1	75
PABA565		BRADFORD	41.74540	78.47260	52	2		101077		.29	.20	3	<1	75
PABA608		BRADFORD	41.93150	78.21630	52	2		102077		.29	.20	3	<1	75
PAC1521		CLINTON	41.02860	77.52760	52	2		72777		.29	.20	3	<1	75
PACU581		CUMBERLAND	40.26960	77.08670	52	2		62977		.29	.20	3	<1	71
PADA515		DAUPHIN	40.18510	76.70630	52	2		61877		.29	.20	3	<1	71
PAFU503		FULTON	40.01990	77.98440	52	1		62677		.29	.20	3	<1	71
PAHU543		HUNTINGDON	40.33490	77.88510	52	2		62277		.29	.20	3	<1	71
PALN043		LANCASTER	40.25080	76.09970	51	1				.29	.20	3	<1	71
PALN075		LANCASTER	40.00630	76.17070	51	1				.29	.20	3	<1	71
PALN126		LANCASTER	40.00520	76.41050	51	1				.29	.20	3	<1	71
PALN546		LANCASTER	40.17500	76.55710	52	2		61177		.29	.20	3	<1	71
PALY541		LYCOMING	41.13190	77.15590	52	2		101277		.29	.20	3	<1	75
PAMI541		MIFFLIN	40.65120	77.56260	52	2		62377		.29	.20	3	<1	71
PAMI545		MIFFLIN	40.39660	77.82680	52	2		62677		.29	.20	3	<1	71
PAMT509		MONTOUR	40.96526	76.77570	52	2		72577		.29	.20	3	<1	71
PANR527		NORTHUMBRLND	40.96720	76.79060	52	2		62277		.29	.20	3	<1	71
PANR542		NORTHUMBRLND	41.12630	76.83790	52	2		62377		.29	.20	3	<1	75
PASC536		SCHUYLKILL	40.65430	76.47770	52	2		61577		.29	.20	3	<1	71
PASS546		SUSQUEHANNA	41.69850	75.98260	52	2		72277		.29	.20	3	<1	74
PASS623		SUSQUEHANNA	41.81690	75.49740	52	2		72677		.29	.20	3	<1	74
PASS642		SUSQUEHANNA	41.87250	75.62110	52	2		72977		.29	.20	3	<1	74
PATI103		TIOGA	41.59800	77.35190	51	1				.29	.20	3	<1	75
PAYO119		YORK	40.18030	76.91580	51	1				.29	.20	3	<1	71
PABA021		BRADFORD	41.97850	78.70450	51	1				.28	.19	3	<1	75
PABA559		BRADFORD	41.61650	78.42030	52	2		16 977		.28	.19	3	<1	75
PABA588		BRADFORD	41.91730	78.51860	52	2		102077		.28	.19	3	<1	75
PABR670		BERKS	40.32560	76.07620	53	1		71177		.28	.19	3	<1	71
PACE655		CENTRE	41.02660	77.76480	53	2		61477		.28	.19	3	<1	75
PACU517		CUMBERLAND	40.14690	77.46610	52	2		62577		.28	.19	3	<1	71
PAFR537		FRANKLIN	40.09870	77.78480	52	2		7 177		.28	.19	3	<1	71
PAJU510		JUNIATA	40.40550	77.65880	52	2		61377		.28	.19	3	<1	71
PALE515		LEBANON	40.43430	76.55050	52	2		6 777		.28	.19	3	<1	71
PALN073		LANCASTER	40.04550	76.10210	51	1				.28	.19	3	<1	71
PALU627		LUZERNE	41.30390	75.72860	52	2		72377		.28	.19	3	<1	74
PAMI554		MIFFLIN	40.58660	77.65000	52	2		62177		.28	.19	3	<1	71
PAPE510		PERRY	40.36410	77.30980	52	2		6 777		.28	.19	3	<1	71
PAPE526		PERRY	40.36820	77.39190	52	1		6 977		.28	.19	3	<1	71
PAPO641		POTTER	41.89750	77.62840	53	2		81577		.28	.19	3	<1	75
PASS583		SUSQUEHANNA	41.72740	75.81000	52	2		72677		.28	.19	3	<1	74
PASU070		PENNSYLVANIA	41.31670	76.51210	51	1				.28	.19	3	<1	75
PATI534		TIOGA	41.72080	77.16190	52	2		72977		.28	.19	3	<1	75
PATI550		TIOGA	41.56850	77.19730	52	2		8 277		.28	.19	3	<1	75
PAUN558		UNION	40.87210	77.15540	52	2		7 977		.28	.19	3	<1	71
PAWU501		WYOMING	41.52390	75.95160	52	1		92677		.28	.19	3	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PABA032		BRADFORD	41.86820	78.71960	51	1				.27	.18	3	<1	75
PABA105		BRADFORD	41.80590	78.46260	51	1				.27	.18	3	<1	75
PABA647		BRADFORD	41.85270	78.58920	52	2		102177		.27	.18	3	<1	75
PABR220		BERKS	40.36920	76.17420	51	1				.27	.18	3	<1	71
PACU535		CUMBERLAND	40.18020	77.34560	52	2		62777		.27	.18	3	<1	71
PACU536		CUMBERLAND	40.18240	77.30180	52	2		62777		.27	.18	3	<1	71
PACU549		CUMBERLAND	40.08310	77.46770	52	2		62677		.27	.18	3	<1	71
PACU570		CUMBERLAND	40.18050	77.05390	52	2		62477		.27	.18	3	<1	71
PADA007		DAUPHIN	40.18770	76.63850	51	1				.27	.18	3	<1	71
PADA022		DAUPHIN	40.29090	76.76920	51	1				.27	.18	3	<1	71
PADA514		DAUPHIN	40.52480	76.63080	52	2		61777		.27	.18	3	<1	71
PADA546		DAUPHIN	40.33510	76.84340	52	2		62177		.27	.18	3	<1	71
PALA529		LACKAWANNA	41.47970	75.46540	52	2		91577		.27	.18	3	<1	74
PALA544		LACKAWANNA	41.41010	75.61830	52	2		92077		.27	.18	3	<1	74
PALN002		LANCASTER	40.05130	76.54970	51	1				.27	.18	3	<1	71
PALN003		LANCASTER	40.06160	76.53260	51	1				.27	.18	3	<1	71
PALN006		LANCASTER	40.09310	76.64050	51	1				.27	.18	3	<1	71
PALN033		LANCASTER	40.10510	76.25540	51	1				.27	.18	3	<1	71
PAMT523		LYCOMING	41.14640	76.65690	52	2		72677		.27	.18	3	<1	75
PAPO623		POTTER	41.66960	77.63320	52	2		61477		.27	.18	3	<1	75
PASC509		SCHUYLKILL	40.80410	76.00540	52	2		61477		.27	.18	3	<1	71
PASN532		SNYDER	40.78140	77.10420	52	2		61477		.27	.18	3	<1	71
PASS641		SUSQUEHANNA	41.90170	75.61000	53	2		72977		.27	.18	3	<1	74
PATI011		TIOGA	41.83430	76.99440	51	1				.27	.18	3	<1	75
PATI631		TIOGA	41.84380	76.94770	52	2		81277		.27	.18	3	<1	75
PAYO102		YORK	40.02470	76.92940	51	1				.27	.18	3	<1	71
PABR635		BERKS	40.49730	76.24810	52	2		7 677		.26	.18	3	<1	71
PACU504		COLUMBIA	41.05690	76.26230	52	2		71477		.26	.18	3	<1	75
PACU534		CUMBERLAND	40.18420	77.37820	52	2		62777		.26	.18	3	<1	71
PACU540		CUMBERLAND	40.15020	77.38610	52	2		62777		.26	.18	3	<1	71
PADA540		DAUPHIN	40.30950	76.75370	52	2		62177		.26	.18	3	<1	71
PADA550		DAUPHIN	40.51920	76.88450	52	2		62277		.26	.18	3	<1	71
PAHU093		HUNTINGDON	40.62250	77.93160	51	1				.26	.18	3	<1	71
PALE564		LEBANON	40.29970	76.25300	52	2		61077		.26	.18	3	<1	71
PALN049		LANCASTER	40.12960	76.19850	51	1				.26	.18	3	<1	71
PALN516		LANCASTER	40.01930	76.18710	52	2		6 677		.26	.18	3	<1	71
PALU518		LUZERNE	41.24320	76.12610	52	2		71477		.26	.18	3	<1	75
PALY513		LYCOMING	41.19100	76.78110	52	2		101177		.26	.18	3	<1	75
PANR003		NORTHUMBRLND	41.01956	76.83870	51	1				.26	.18	3	<1	75
PANR028		NORTHUMBRLND	40.77260	76.57680	51	1				.26	.18	3	<1	71
PANR044		NORTHUMBRLND	40.67860	76.62060	51	1				.26	.18	3	<1	71
PANR053		NORTHUMBRLND	40.65720	76.89660	51	1				.26	.18	3	<1	71
PANR582		NORTHUMBRLND	40.81470	76.88260	52	2		62877		.26	.18	3	<1	71
PAPE041		PERRY	40.35250	77.33080	51	1				.26	.18	3	<1	71
PASU012		SULLIVAN	41.33830	76.28970	51	1				.26	.18	3	<1	75
PATI013		TIOGA	41.87590	76.92930	51	1				.26	.18	3	<1	75
PATI046		TIOGA	41.98620	77.19410	51	1				.26	.18	3	<1	75
PATI607		TIOGA	41.89530	77.02830	53	2		61177		.26	.18	3	<1	75
PAWY563		WAYNE	41.95150	75.45770	52	2		73077		.26	.18	3	<1	74
PAWY631		WAYNE	41.40060	75.38340	52	2		8 477		.26	.18	3	<1	74
PAYO105		YORK	40.01350	76.84330	51	1				.26	.18	3	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PACE607		CENTRE	40.81940	77.93020	52	2		6 677		.25	.17	3	<1	71
PACI557		CLINTON	41.18140	77.43470	52	2		72977		.25	.17	3	<1	75
PACU041		YORK	40.15570	76.99510	51	1				.25	.17	3	<1	71
PAHU615		HUNTINGDON	40.62720	77.97360	52	2		62277		.25	.17	3	<1	71
PALA543		LACKAWANNA	41.41680	75.76280	52	2		92077		.25	.17	3	<1	74
PALE017		LEBANON	40.40050	76.61250	51	1				.25	.17	3	<1	71
PALE538		LEBANON	40.32740	76.29910	52	1		6 877		.25	.17	3	<1	71
PALN010		LANCASTER	40.16960	76.58650	51	1				.25	.17	3	<1	71
PALN131		LANCASTER	40.02300	76.36720	51	1				.25	.17	3	<1	71
PALN544		LANCASTER	40.12690	76.60960	52	1		61177		.25	.17	3	<1	71
PALN561		LANCASTER	40.12940	76.62150	52	2		61377		.25	.17	3	<1	71
PALU513		LUZERNE	41.18500	76.08110	53	2		71277		.25	.17	3	<1	75
PALY538		LYCOMING	41.16110	77.22060	52	2		101277		.25	.17	3	<1	75
PALY540		LYCOMING	41.13080	77.20610	52	2		101277		.25	.17	3	<1	75
PAMI041		MIFFLIN	40.55850	77.79160	51	1				.25	.17	3	<1	71
PAMU022		MONROE	41.04390	75.07970	51	1				.25	.17	3	<1	74
PAMU517		MONROE	41.09040	75.19530	52	2		62677		.25	.17	3	<1	74
PAPE536		PERRY	40.36620	77.44750	52	1		6 977		.25	.17	3	<1	71
PAPU665		POTTER	41.70330	77.72250	52	2		81677		.25	.17	3	<1	75
PASC527		SCHUYLKILL	40.69230	76.23840	52	2		61577		.25	.17	3	<1	71
PASN003		SNYDER	40.71100	77.00980	51	1				.25	.17	3	<1	71
PASS587		SUSQUEHANNA	41.84850	75.80330	52	2		72677		.25	.17	3	<1	74
PASS592		SUSQUEHANNA	41.98060	75.75780	52	2		72677		.25	.17	3	<1	74
PASS659		SUSQUEHANNA	41.80210	75.75420	52	2		73177		.25	.17	3	<1	74
PATI629		BRADFORD	41.87280	76.91330	52	2		81277		.25	.17	3	<1	75
PATI645		TIOGA	41.61480	76.91420	52	1		61377		.25	.17	3	<1	75
PAUN034		UNION	40.96220	76.90720	51	1				.25	.17	3	<1	71
PAUN507		UNION	40.99460	76.91960	52	2		7 577		.25	.17	3	<1	71
PABA038		BRADFORD	41.87510	76.78750	51	1				.24	.16	2	<1	75
PABA077		BRADFORD	41.83150	76.54800	51	1				.24	.16	2	<1	75
PACU026		CUMBERLAND	40.20130	77.24820	51	1				.24	.16	2	<1	71
PACU542		CUMBERLAND	40.11500	77.46710	52	2		62777		.24	.16	2	<1	71
PACU580		CUMBERLAND	40.27240	77.04730	52	2		62977		.24	.16	2	<1	71
PAHU036		HUNTINGDON	40.32760	77.84690	51	1				.24	.16	2	<1	71
PAHU552		HUNTINGDON	40.09820	77.85630	52	2		62277		.24	.16	2	<1	71
PAJU502		JUNIATA	40.37480	77.59770	52	2		61377		.24	.16	2	<1	71
PAJU516		JUNIATA	40.44970	77.51570	52	1		61477		.24	.16	2	<1	71
PAJU520		JUNIATA	40.44640	77.59510	52	2		61477		.24	.16	2	<1	71
PALA017		LACKAWANNA	41.52760	75.73400	51	1				.24	.16	2	<1	74
PALE563		LEBANON	40.30080	76.30250	52	2		61077		.24	.16	2	<1	71
PALN001		LANCASTER	40.11260	76.58050	51	1				.24	.16	2	<1	71
PALN028		LANCASTER	40.12570	76.31670	51	1				.24	.16	2	<1	71
PALN537		LANCASTER	40.22340	76.48080	52	2		61177		.24	.16	2	<1	71
PALU591		LUZERNE	41.09890	75.92600	52	2		72977		.24	.16	2	<1	74
PALY583		LYCOMING	41.30670	76.86070	52	2		102477		.24	.16	2	<1	75
PAMI006		MIFFLIN	40.48020	77.72650	51	1				.24	.16	2	<1	71
PANR006		NORTHUMBRLND	41.05070	76.78540	51	1				.24	.16	2	<1	75
PAPO616		POTTER	41.94980	77.80040	52	2		72477		.24	.16	2	<1	75
PASC555		SCHUYLKILL	40.65790	76.42080	52	2		61777		.24	.16	2	<1	71
PASS568		SUSQUEHANNA	41.91430	75.88800	53	1		72477		.24	.16	2	<1	74
PASS601		SUSQUEHANNA	41.86420	75.82740	52	2		72777		.24	.16	2	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	FY	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
PA55622		SUSQUEHANNA	41.65170	75.51100	52	2		72877		.24	.10	2	<1	74
PASU056		PENNSYLVANIA	41.35360	76.55310	51	1				.24	.10	2	<1	75
PATI004		TIOGA	41.74700	76.94450	51	1				.24	.10	2	<1	75
PATI5		TIOGA	41.68590	77.33430	53	2		72877		.24	.10	2	<1	75
PATI*		TIOGA	41.67020	77.34030	52	2		8 877		.24	.10	2	<1	75
PAUN553		UNION	40.89510	77.11310	52	2		1 977		.24	.10	2	<1	71
PAWY544		WYOMING	41.50940	75.89890	52	1		92977		.24	.10	2	<1	74
PAWY607		WAYNE	41.62220	75.12210	53	2		8 577		.24	.10	2	<1	74
PACE123		CENTRE	40.94050	77.73420	51	1				.23	.10	2	<1	71
PACU044		CUMBERLAND	40.21370	77.09200	51	1				.23	.10	2	<1	71
PACU573		CUMBERLAND	40.17850	77.10710	52	2		62977		.23	.10	2	<1	71
PADA001		DAUPHIN	40.32320	76.67190	51	1				.23	.10	2	<1	71
PAHU094		HUNTINGDON	40.61080	77.96160	51	1				.23	.10	2	<1	71
PAJU041		JUNIATA	40.53780	77.30780	51	1				.23	.10	2	<1	71
PAJU558		JUNIATA	40.58960	77.23190	52	2		61477		.23	.10	2	<1	71
PALA540		LACKAWANNA	41.19970	75.57400	52	2		91777		.23	.10	2	<1	74
PALE038		LEBANON	40.29010	76.49560	51	1				.23	.10	2	<1	71
PAPE048		PERRY	40.38260	77.30750	51	1				.23	.10	2	<1	71
PAPE504		PERRY	40.33730	77.30900	53	2		6 777		.23	.10	2	<1	71
PASN565		SNYDER	40.71410	77.01560	52	2		61777		.23	.10	2	<1	71
PASS510		SUSQUEHANNA	41.81400	76.10630	52	2		71977		.23	.10	2	<1	75
PASS617		SUSQUEHANNA	41.97066	75.54170	53	2		72877		.23	.10	2	<1	74
PAUN001		UNION	41.00760	76.86960	51	1				.23	.10	2	<1	75
PAWY515		WAYNE	41.65290	75.28840	53	2		72677		.23	.10	2	<1	74
PAYO095		YORK	40.05720	77.06300	51	1				.23	.10	2	<1	71
PABA054		BRADFORD	41.75820	76.88630	51	1				.22	.15	2	<1	75
PABA509		BRADFORD	41.55670	76.20880	53	2		10 777		.22	.15	2	<1	75
PABA670		BRADFORD	41.73666	76.62050	52	2		102377		.22	.15	2	<1	75
PACE503		CENTRE	40.92610	77.66460	52	1		6 777		.22	.15	2	<1	71
PACE569		CENTRE	40.84510	77.52180	52	2		61577		.22	.15	2	<1	71
PACU011		CUMBERLAND	40.15970	77.44790	51	1				.22	.15	2	<1	71
PACU538		CUMBERLAND	40.15050	77.30170	52	2		62777		.22	.15	2	<1	71
PADA009		DAUPHIN	40.20190	76.59840	51	1				.22	.15	2	<1	71
PALE045		LEBANON	40.31730	76.51740	51	1				.22	.15	2	<1	71
PALE509		LEBANON	40.45330	76.50700	52	2		6 777		.22	.15	2	<1	71
PALE535		LEBANON	40.35580	76.33490	52	2		6 877		.22	.15	2	<1	71
PALE556		LEBANON	40.30150	76.41870	52	2		61077		.22	.15	2	<1	71
PALE558		LEBANON	40.32140	76.38780	52	2		61077		.22	.15	2	<1	71
PALE561		LEBANON	40.27570	76.34020	52	2		61077		.22	.15	2	<1	71
PALN014		LANCASTER	40.11230	76.43940	51	1				.22	.15	2	<1	71
PALN020		LANCASTER	40.17180	76.49520	51	1				.22	.15	2	<1	71
PALN035		LANCASTER	40.16750	76.30850	51	1				.22	.15	2	<1	71
PALN568		LANCASTER	40.27290	76.20180	52	2		61677		.22	.15	2	<1	71
PALN591		LANCASTER	40.21830	76.19810	52	2		61677		.22	.15	2	<1	71
PALU520		LUZERNE	41.18240	76.17310	52	1		71377		.22	.15	2	<1	75
PALU544		LUZERNE	40.99260	76.09190	52	2		71577		.22	.15	2	<1	71
PALY627		LYCOMING	41.45610	76.91540	52	2		11 277		.22	.15	2	<1	75
PAMI035		MIFFLIN	40.39560	77.60710	51	1				.22	.15	2	<1	71
PAMI590		MIFFLIN	40.62880	77.56720	53	1		62377		.22	.15	2	<1	71
PAMT526		MUNTOUR	41.08760	76.73840	52	2		72677		.22	.15	2	<1	75
PANR043		NORTHUMBRLND	40.69000	76.83970	51	1				.22	.15	2	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	PEF
PAPE542		PERRY	40.30780	77.49380	52	2		61077		.22	.15	2	<1	71
PAPE583		PERRY	40.42370	77.17c0	52	2		6 977		.22	.15	2	<1	71
PAPI525		PIKE	41.50130	75.01350	52	2		93077		.22	.15	2	<1	74
PASS543		SUSQUEHANNA	41.79770	75.97760	53	2		72277		.22	.15	2	<1	74
PAT1031		TIOGA	41.87460	77.21100	51	1				.22	.15	2	<1	75
PAT1519		TIOGA	41.72090	77.28260	53	1		72577		.22	.15	2	<1	75
PAUN016		UNION	40.91500	77.09230	51	1				.22	.15	2	<1	71
PAW0014		WYOMING	41.47540	75.96910	51	1				.22	.15	2	<1	74
PAY0113		YORK	40.12470	76.63510	51	1				.22	.15	2	<1	71
PABA140		BRADFORD	41.75130	76.30560	51	1				.21	.14	2	<1	75
PABA687		BRADFORD	41.94400	76.77950	52	2		102377		.21	.14	2	<1	75
PACE599		CENTRE	40.87840	77.75060	53	2		6 777		.21	.14	2	<1	71
PACE651		CENTRE	40.92540	77.75020	53	2		61477		.21	.14	2	<1	71
PACU525		CUMBERLAND	40.20860	77.25030	52	2		62777		.21	.14	2	<1	71
PACU575		CUMBERLAND	40.21420	77.09140	52	2		62977		.21	.14	2	<1	71
PAFR503		FRANKLIN	40.24360	77.71070	52	2		62977		.21	.14	2	<1	71
PAFR527		FRANKLIN	40.01060	77.55870	52	2		7 177		.21	.14	2	<1	71
PAHU054		HUNTINGDON	40.62330	77.88700	51	1				.21	.14	2	<1	71
PAHU524		HUNTINGDON	40.33860	77.90830	53	1		62077		.21	.14	2	<1	71
PAJU535		JUNIATA	40.52280	77.57930	53	2		61577		.21	.14	2	<1	71
PALE028		LEBANON	40.32280	76.24060	51	1				.21	.14	2	<1	71
PALN045		LANCASTER	40.21.30	76.18080	51	1				.21	.14	2	<1	71
PALU602		LUZERNE	41.30720	76.00770	52	2		72177		.21	.14	2	<1	75
PALY505		LYCOMING	41.12700	77.02980	52	2		101077		.21	.14	2	<1	75
PALY617		LYCOMING	41.43280	76.84420	52	2		11 177		.21	.14	2	<1	75
PAMI028		MIFFLIN	40.50840	77.75010	51	1				.21	.14	2	<1	71
PAMI589		MIFFLIN	40.62260	77.52020	52	2		62377		.21	.14	2	<1	71
PANR005		NORTHUMBRLND	41.03920	76.82120	51	1				.21	.14	2	<1	75
PANR544		NORTHUMBRLND	41.09990	76.84250	52	2		62377		.21	.14	2	<1	75
PANR583		NORTHUMBRLND	40.65360	76.88240	52	2		62777		.21	.14	2	<1	71
PAPE520		PERRY	40.39450	77.26160	52	2		6 677		.21	.14	2	<1	71
PAPE532		PERRY	40.46080	77.34790	52	2		6 977		.21	.14	2	<1	71
PAPE568		PERRY	40.33380	77.14490	52	2		6 877		.21	.14	2	<1	71
PAPU635		POTTER	41.83920	77.70440	53	2		81477		.21	.14	2	<1	75
PASN519		SNYDER	40.74030	76.85690	52	2		7 476		.21	.14	2	<1	71
PASS601		SUSQUEHANNA	41.72440	75.67850	53	2		73177		.21	.14	2	<1	74
PAUN037		UNION	40.92590	77.01930	51	1				.21	.14	2	<1	71
PAUN543		UNION	40.93210	77.04340	52	2		7 777		.21	.14	2	<1	71
PAW0088		WYOMING	41.53520	76.12340	51	1				.21	.14	2	<1	75
PAWY534		WAYNE	41.63380	75.29980	52	2		72677		.21	.14	2	<1	74
PAWY612		WAYNE	41.52600	75.17630	52	2		6 677		.21	.14	2	<1	74
Y1001B2	PITTSBURG	PENNSYLVANIA	.0000000	.0000000	30	2		120077		.21	.14	1	<1	1
PABA016		BRADFORD	41.86100	78.55660	51	1				.20	.14	2	<1	75
PABA059		BRADFORD	41.66620	78.76030	51	1				.20	.14	2	<1	75
PABA502		BRADFORD	41.64760	78.38690	52	2		10 677		.20	.14	2	<1	75
PABA571		BRADFORD	41.76540	78.64260	52	2		101177		.20	.14	2	<1	75
PABA586		BRADFORD	41.81520	78.50770	52	1		102077		.20	.14	2	<1	75
PACE119		CENTRE	40.99330	77.63920	51	1				.20	.14	2	<1	71
PACE557		CENTRE	40.85170	77.59460	52	2		61477		.20	.14	2	<1	71
PACE602		CENTRE	40.86960	77.87630	52	2		6 877		.20	.14	2	<1	71
PACE612		CENTRE	40.77120	77.91630	52	1		6 977		.20	.14	2	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAC1522		CLINTON	41.05630	77.51410	53	2		72777		.20	.14	2	<1	75
PAC0522		COLUMBIA	40.99860	76.32470	52	2		71577		.20	.14	2	<1	71
PACU526		CUMBERLAND	40.21150	77.29720	52	2		62777		.20	.14	2	<1	71
PACU576		CUMBERLAND	40.21310	77.05230	52	2		62977		.20	.14	2	<1	71
PADA027		DAUPHIN	40.37360	76.66090	51	1				.20	.14	2	<1	71
PAFR530		FRANKLIN	40.04830	77.54730	52	2		7 177		.20	.14	2	<1	71
PAFU002		FULTON	40.06530	77.96670	51	1				.20	.14	2	<1	71
PAHU614		HUNTINGDON	40.58820	77.97940	52	1		62277		.20	.14	2	<1	71
PAJU515		JUNIATA	40.46120	77.40810	52	1		61477		.20	.14	2	<1	71
PAJU523		JUNIATA	40.51670	77.50750	52	2		61477		.20	.14	2	<1	71
PALA023		LACKAWANNA	41.45650	75.76610	51	1				.20	.14	2	<1	74
PALN032		LANCASTER	40.08300	76.24290	51	1				.20	.14	2	<1	71
PALN061		LANCASTER	40.13530	76.01900	51	1				.20	.14	2	<1	71
PALU608		LUZERNE	41.34750	75.95330	52	2		72277		.20	.14	2	<1	74
PALY514		LYCOMING	41.21580	76.76810	52	2		101177		.20	.14	2	<1	75
PALY611		LYCOMING	41.30350	76.68166	52	2		11 177		.20	.14	2	<1	75
PAMI514		MIFFLIN	40.65650	77.65070	52	1		62177		.20	.14	2	<1	71
PAMI553		MIFFLIN	40.55390	77.70090	52	2		62177		.20	.14	2	<1	71
PAMI559		MIFFLIN	40.46780	77.76680	52	1		62177		.20	.14	2	<1	71
PAMT522		MONTOUR	41.11900	76.64540	52	2		72677		.20	.14	2	<1	75
PAPE533		PERRY	40.44560	77.38690	52	2		6 977		.20	.14	2	<1	71
PAPE573		PERRY	40.35550	77.01460	52	2		6 677		.20	.14	2	<1	71
PAPI521		PIKE	41.45630	74.92160	52	2		93077		.20	.14	2	<1	74
PATI573		TIOGA	41.64220	77.40730	52	2		8 977		.20	.14	2	<1	75
PAUN036		UNION	40.92760	76.93960	51	1				.20	.14	2	<1	71
PAWY543		WAYNE	41.92330	75.38210	52	2		72877		.20	.14	2	<1	74
PAWY545		WAYNE	41.98950	75.41860	52	2		72877		.20	.14	2	<1	74
X1C0503	WORTHINGTON	PENNSYLVANIA	.0000000	.0000000	42	2		030355		.20	.14	2	<1	15
NYSL542		PIKE	41.45790	74.96300	52	2		2 478		.19	.13	2	<1	74
PABA045		BRADFORD	41.98240	76.85150	51	1				.19	.13	2	<1	75
PABA065		BRADFORD	41.72430	76.69970	51	1				.19	.13	2	<1	75
PABA067		BRADFORD	41.69710	76.81780	51	1				.19	.13	2	<1	75
PABA107		BRADFORD	41.76270	76.52120	51	1				.19	.13	2	<1	75
PABA526		BRADFORD	41.71220	76.30550	52	2		10 977		.19	.13	2	<1	75
PABA593		BRADFORD	41.95060	76.62750	52	2		102077		.19	.13	2	<1	75
PABA638		BRADFORD	41.80320	76.62640	53	2		102177		.19	.13	2	<1	75
PABA663		BRADFORD	41.77410	76.73000	52	2		102277		.19	.13	2	<1	75
PACE624		CENTRE	40.81970	77.95740	52	2		61077		.19	.13	2	<1	71
PACE661		CENTRE	40.98270	77.84460	52	2		61477		.19	.13	2	<1	71
PAC1067		CLINTON	41.35360	77.64100	51	1				.19	.13	2	<1	75
PAC1526		CLINTON	41.05400	77.31450	52	2		72777		.19	.13	2	<1	75
PAC0013		COLUMBIA	40.99790	76.44410	51	1				.19	.13	2	<1	71
PACU515		CUMBERLAND	40.11300	77.50870	52	2		62577		.19	.13	2	<1	71
PACU576		CUMBERLAND	40.23490	77.00940	52	2		62977		.19	.13	2	<1	71
PADA005		DAUPHIN	40.16630	76.70900	51	1				.19	.13	2	<1	71
PADA011		DAUPHIN	40.21620	76.69350	51	1				.19	.13	2	<1	71
PADA553		DAUPHIN	40.52790	76.78580	52	2		62277		.19	.13	2	<1	71
PADA564		DAUPHIN	40.39560	76.87760	52	2		62377		.19	.13	2	<1	71
PAH1606		HUNTINGDON	40.61540	77.92830	52	2		62077		.19	.13	2	<1	71
PAJ1043		JUNIATA	40.56810	77.30800	51	1				.19	.13	2	<1	71
PAJU511		JUNIATA	40.42060	77.63320	52	2		61377		.19	.13	2	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PALA545		LACKAWANNA	41.39640	75.81110	52	2		92677		.19	.13	2	<1	74
PALE003		LEBANON	40.43780	76.42550	51	1				.19	.13	2	<1	71
PALE505		LEBANON	40.46010	76.38390	52	2		6 677		.19	.13	2	<1	71
PALE553		LEBANON	40.26940	76.45430	52	2		6 977		.19	.13	2	<1	71
PALN545		LANCASTER	40.12080	76.56440	52	2		61377		.19	.13	2	<1	71
PALN572		LANCASTER	40.03770	76.15140	52	2		61477		.19	.13	2	<1	71
PALU604		LUZERNE	41.32340	76.13530	52	2		72177		.19	.13	2	<1	75
PALU626		LUZERNE	41.28890	75.93030	52	1		72377		.19	.13	2	<1	74
PALU628		LUZERNE	41.06150	75.79720	52	2		72677		.19	.13	2	<1	74
PALY556		LYCOMING	41.27910	77.26190	52	2		101377		.19	.13	2	<1	75
PALY558		LYCOMING	41.27640	77.11530	52	2		101377		.19	.13	2	<1	75
PAPI520		PIKE	41.44530	74.92670	52	2		93077		.19	.13	2	<1	74
PAPU610		POTTER	41.92200	77.62500	52	2		72177		.19	.13	2	<1	75
PASC531		SCHUYLKILL	40.68910	76.54330	52	2		61577		.19	.13	2	<1	71
PASC565		SCHUYLKILL	40.58520	76.20840	52	2		61777		.19	.13	2	<1	71
PASS595		SUSQUEHANNA	41.97890	75.62530	52	2		72677		.19	.13	2	<1	74
PASS662		SUSQUEHANNA	41.72360	75.89980	52	2		73177		.19	.13	2	<1	74
PASU519		SULLIVAN	41.54600	76.64170	53	1		10 577		.19	.13	2	<1	75
PATI625		TIOGA	41.87510	77.08620	53	2		81277		.19	.13	2	<1	75
PATI635		TIOGA	41.80470	77.03760	52	2		81277		.19	.13	2	<1	75
PAUN009		UNION	40.99680	76.93870	51	1				.19	.13	2	<1	71
PAUN029		UNION	40.87620	77.09170	51	1				.19	.13	2	<1	71
PAUN530		UNION	40.93300	76.95680	52	2		7 777		.19	.13	2	<1	71
PAWY583		WAYNE	41.53220	75.37160	52	2		8 277		.19	.13	2	<1	74
PAY0618		YORK	40.11130	76.74550	52	2		61777		.19	.13	2	<1	71
PABA022		BRADFORD	41.94490	76.70690	51	1				.18	.12	2	<1	75
PABA050		BRADFORD	41.90230	76.87620	51	1				.18	.12	2	<1	75
PABR669		BERKS	40.31670	76.03970	52	1		71177		.18	.12	2	<1	71
PACE546		CENTRE	40.81410	77.69020	52	2		61477		.18	.12	2	<1	71
PACE551		CENTRE	40.78040	77.61710	52	2		61477		.18	.12	2	<1	71
PACE619		CENTRE	40.72070	77.91610	52	2		6 977		.18	.12	2	<1	71
PACU027		CUMBERLAND	40.18350	77.31170	51	1				.18	.12	2	<1	71
PACU033		CUMBERLAND	40.15980	77.40530	51	1				.18	.12	2	<1	71
PACU047		CUMBERLAND	40.16600	77.19480	51	1				.18	.12	2	<1	71
PACU574		CUMBERLAND	40.20960	77.13320	52	2		62977		.18	.12	2	<1	71
PAFR012		FRANKLIN	40.07340	77.81440	51	1				.18	.12	2	<1	71
PAHU551		HUNTINGDON	40.15590	77.81820	52	2		62277		.18	.12	2	<1	71
PAHU609		HUNTINGDON	40.63590	77.85490	52	1		62077		.18	.12	2	<1	71
PAJU548		JUNIATA	40.65530	77.06670	52	2		61477		.18	.12	2	<1	71
PALE016		LEBANON	40.38990	76.62520	51	1				.18	.12	2	<1	71
PALE018		LEBANON	40.41530	76.58540	51	1				.18	.12	2	<1	71
PALN027		LANCASTER	40.12380	76.36370	51	1				.18	.12	2	<1	71
PALN515		LANCASTER	40.03570	76.38620	52	2		6 777		.18	.12	2	<1	71
PALN592		LANCASTER	40.17850	76.19660	52	2		61677		.18	.12	2	<1	71
PALY587		LYCOMING	41.25620	76.90010	52	2		102977		.18	.12	2	<1	75
PAMI013		MIFFLIN	40.64690	77.54590	51	1				.18	.12	2	<1	71
PAPE508		PERRY	40.35840	77.23040	52	2		6 777		.18	.12	2	<1	71
PAPI519		PIKE	41.43080	74.94970	52	2		93077		.18	.12	2	<1	74
PAPO609		POTTER	41.97130	77.66270	52	2		72277		.18	.12	2	<1	75
PAPO667		POTTER	41.72210	77.67710	52	2		81677		.18	.12	2	<1	75
PASN540		SNYDER	40.81050	77.19130	52	2		61477		.18	.12	2	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASS501		SUSQUEHANNA	41.89890	76.12630	52	2		71677		.18	.12	2	<1	75
PAT1012		TIOGA	41.86440	76.95650	51	1				.18	.12	2	<1	75
PAT1570		TIOGA	41.85130	77.41580	52	2		8 977		.18	.12	2	<1	75
PAT1630		TIOGA	41.84430	76.92050	52	2		81277		.18	.12	2	<1	75
PAUN529		UNION	40.93540	76.99530	52	2		7 777		.18	.12	2	<1	71
PAWY613		WAYNE	41.49450	75.16350	52	2		8 677		.18	.12	2	<1	74
PAWY625		WAYNE	41.40210	75.34040	52	2		8 877		.18	.12	2	<1	74
PAY0090		YORK	40.02120	76.99310	51	1				.18	.12	2	<1	71
PABA012		BRADFORD	41.87540	76.61930	51	1				.17	.12	2	<1	75
PABA040		BRADFORD	41.93970	76.76820	51	1				.17	.12	2	<1	75
PABA528		BRADFORD	41.70650	76.21870	52	2		10 977		.17	.12	2	<1	75
PABA578		BRADFORD	41.79360	76.33470	52	2		101277		.17	.12	2	<1	75
PABA614		BRADFORD	41.98420	76.33320	52	2		102677		.17	.12	2	<1	75
PABR218		BERKS	40.39270	76.25310	51	1				.17	.12	2	<1	71
PABR221		BERKS	40.38440	76.16200	51	1				.17	.12	2	<1	71
PABR237		BERKS	40.32640	76.05880	51	1				.17	.12	2	<1	71
PABR629		BERKS	40.47680	76.33570	52	2		7 877		.17	.12	2	<1	71
PACE594		CENTRE	40.84170	77.79080	52	2		6 777		.17	.12	2	<1	71
PACE595		CENTRE	40.81110	77.80000	52	2		6 777		.17	.12	2	<1	71
PAC1540		CLINTON	41.12070	77.44520	52	2		72877		.17	.12	2	<1	75
PACU513		COLUMBIA	41.18180	76.37090	52	2		71477		.17	.12	2	<1	75
PAC0571		LYCOMING	41.14750	76.61360	52	2		72077		.17	.12	2	<1	75
PACU036		CUMBERLAND	40.30730	76.92466	51	1				.17	.12	2	<1	71
PACU564		CUMBERLAND	40.14710	77.23670	52	2		62977		.17	.12	2	<1	71
PACU595		CUMBERLAND	40.12390	77.21650	52	2		62977		.17	.12	2	<1	71
PADA026		DAUPHIN	40.33720	76.65010	51	1				.17	.12	2	<1	71
PAFR526		FRANKLIN	40.09040	77.68740	52	2		63077		.17	.12	2	<1	71
PAFU504		FULTON	40.06500	77.99530	53	2		62677		.17	.12	2	<1	71
PAHU593		HUNTINGDON	40.57300	77.84650	53	2		61677		.17	.12	2	<1	71
PAHU665		HUNTINGDON	40.46560	77.98440	52	2		62777		.17	.12	2	<1	71
PAJU537		JUNIATA	40.56110	77.49390	52	2		61577		.17	.12	2	<1	71
PAJU583		JUNIATA	40.59260	77.40050	52	2		61677		.17	.12	2	<1	71
PALE002		LEBANON	40.42050	76.43960	51	1				.17	.12	2	<1	71
PALE026		LEBANON	40.36240	76.27820	51	1				.17	.12	2	<1	71
PALE029		LEBANON	40.34990	76.22840	51	1				.17	.12	2	<1	71
PALE035		LEBANON	40.30040	76.42930	51	1				.17	.12	2	<1	71
PALE037		LEBANON	40.31670	76.47680	51	1				.17	.12	2	<1	71
PALE520		LEBANON	40.38750	76.33810	52	2		6 777		.17	.12	2	<1	71
PALE543		LEBANON	40.28910	76.58420	52	2		6 977		.17	.12	2	<1	71
PALN008		LANCASTER	40.14910	76.66660	51	1				.17	.12	2	<1	71
PALN078		LANCASTER	40.00060	76.01260	51	1				.17	.12	2	<1	71
PALN539		LANCASTER	40.12490	76.49520	52	2		61177		.17	.12	2	<1	71
PALU012		LUZERNE	41.01060	75.83050	51	1				.17	.12	2	<1	74
PALU556		LUZERNE	41.03160	76.17360	52	2		71677		.17	.12	2	<1	75
PALY528		LYCOMING	41.21530	76.71100	52	2		101177		.17	.12	2	<1	75
PALY586		LYCOMING	41.24320	76.83260	52	2		102977		.17	.12	2	<1	75
PALY700		LYCOMING	41.52890	77.16620	53	2		12 377		.17	.12	2	<1	75
PALY701		TIOGA	41.53510	77.13000	52	2		12 377		.17	.12	2	<1	75
PAMI516		MIFFLIN	40.68800	77.61230	52	2		62177		.17	.12	2	<1	71
PAMI549		MIFFLIN	40.45600	77.81830	52	2		62177		.17	.12	2	<1	71
PAMI561		MIFFLIN	40.55500	77.64850	52	2		62477		.17	.12	2	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
PAMO518		MUNROE	41.14560	75.24700	52	2		82677		.17	.12	2	<1	74
PANR014		NORTHUMBRLND	41.10530	76.87940	51	1				.17	.12	2	<1	75
PANR531		NURTHUMBRLND	41.03550	76.79230	52	2		62277		.17	.12	2	<1	75
PAPE534		PERRY	40.42630	77.42270	52	2		6 477		.17	.12	2	<1	71
PAPO130		POTTER	41.90580	77.61890	51	1				.17	.12	2	<1	75
PASN516		SNYDER	40.80760	76.93450	52	2		7 478		.17	.12	2	<1	71
PASS528		SUSQUEHANNA	41.67050	76.00600	53	2		72177		.17	.12	2	<1	75
PASS586		SUSQUEHANNA	41.61760	75.80750	53	2		72677		.17	.12	2	<1	74
PATI044		TIOGA	41.99160	77.30220	51	1				.17	.12	2	<1	75
PAWY501		WAYNE	41.60050	75.20650	52	2		72377		.17	.12	2	<1	74
PAWY630		WAYNE	41.43250	75.37850	53	2		8 977		.17	.12	2	<1	74
PAYO117		YORK	40.15410	76.81330	51	1				.17	.12	2	<1	71
PAYO599		YORK	40.06280	77.05480	52	2		61677		.17	.12	2	<1	71
PABA007		BRADFORD	41.78700	76.52790	51	1				.16	.11	2	<1	75
PABA079		BRADFORD	41.87860	76.47870	51	1				.16	.11	2	<1	75
PABR624		BERKS	40.46960	76.07510	52	2		7 477		.16	.11	2	<1	71
PABR652		BERKS	40.38810	76.16650	52	2		7 977		.16	.11	2	<1	71
PABR673		BERKS	40.26790	76.04710	53	2		71177		.16	.11	2	<1	71
PACE004		CENTRE	40.91970	77.78210	51	1				.16	.11	2	<1	71
PACE115		CENTRE	40.91520	77.54660	51	1				.16	.11	2	<1	71
PACE603		CENTRE	40.84080	77.86550	52	1		6 677		.16	.11	2	<1	71
PACU039		CUMBERLAND	40.21120	76.94640	51	1				.16	.11	2	<1	71
PACU512		CUMBERLAND	40.08240	77.50810	52	2		62577		.16	.11	2	<1	71
PADA018		DAUPHIN	40.24280	76.74150	51	1				.16	.11	2	<1	71
PADA531		DAUPHIN	40.31060	76.74750	52	2		62177		.16	.11	2	<1	71
PAHU607		HUNTINGDON	40.62870	77.93210	52	2		62677		.16	.11	2	<1	71
PAJU569		JUNIATA	40.61470	77.27930	53	2		61577		.16	.11	2	<1	71
PALE036		LEBANON	40.33360	76.40220	51	1				.16	.11	2	<1	71
PALE557		LEBANON	40.29030	76.38670	52	2		6 477		.16	.11	2	<1	71
PALN018		LANCASTER	40.13600	76.55780	51	1				.16	.11	2	<1	71
PALN021		LANCASTER	40.19670	76.46940	51	1				.16	.11	2	<1	71
PALN129		LANCASTER	40.02440	76.47200	51	1				.16	.11	2	<1	71
PALN532		LANCASTER	40.03140	76.44230	52	2		61177		.16	.11	2	<1	71
PALN584		LANCASTER	40.12460	76.26600	52	2		61677		.16	.11	2	<1	71
PALU516		LUZERNE	41.21310	76.17120	52	2		71477		.16	.11	2	<1	75
PALU610		LUZERNE	41.37340	76.01030	52	2		72277		.16	.11	2	<1	75
PALY064		LYCOMING	41.44560	76.93940	51	1				.16	.11	2	<1	75
PALY547		LYCOMING	41.22200	77.16970	52	2		101377		.16	.11	2	<1	75
PALY562		LYCOMING	41.31880	77.16960	52	2		101377		.16	.11	2	<1	75
PALY713		LYCOMING	41.52610	76.85710	53	2		12 477		.16	.11	2	<1	75
PAPE058		PERRY	40.43810	77.22210	51	1				.16	.11	2	<1	71
PAPE523		PERRY	40.35730	77.34380	52	2		6 577		.16	.11	2	<1	71
PAPI573		PIKE	41.16240	74.93040	52	2		10 577		.16	.11	2	<1	74
PASC031		SCHUYLKILL	40.58680	76.53590	51	1				.16	.11	2	<1	71
PASC576		SCHUYLKILL	40.67110	76.07180	52	2		62077		.16	.11	2	<1	71
PASN514		SNYDER	40.81030	76.90020	52	2		7 478		.16	.11	2	<1	71
PASN526		SNYDER	40.78100	77.02120	52	2		61377		.16	.11	2	<1	71
PASN531		SNYDER	40.75070	77.14070	52	2		61477		.16	.11	2	<1	71
PASS633		SUSQUEHANNA	41.75480	75.54360	52	2		72977		.16	.11	2	<1	74
PASS637		SUSQUEHANNA	41.82290	75.59280	52	2		72977		.16	.11	2	<1	74
PATI037		TIOGA	41.75120	77.29660	51	1				.16	.11	2	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAT1536		TIOGA	41.78180	77.25710	53	2		8 177		.16	.11	2	<1	75
PAT1546		TIOGA	41.78030	77.11580	52	2		8 177		.16	.11	2	<1	75
PAT1708		TIOGA	41.75000	77.37160	52	2		102177		.16	.11	2	<1	75
PAUN035		UNION	40.92990	76.88010	51	1				.16	.11	2	<1	71
PAUN524		UNION	40.96640	76.98950	52	2		7 677		.16	.11	2	<1	71
PAWY609		WAYNE	41.60110	75.08660	52	2		8 577		.16	.11	2	<1	74
PAYU627		YORK	40.12470	76.96960	52	2		61777		.16	.11	2	<1	71
PAAD026		ADAMS	40.00620	77.08860	51	1				.15	.10	2	<1	71
PABA048		BRADFORD	41.95900	76.80030	51	1				.15	.10	2	<1	75
PABA051		BRADFORD	41.82400	76.63580	51	1				.15	.10	2	<1	75
PABA053		BRADFORD	41.80770	76.79570	51	1				.15	.10	2	<1	75
PABA068		BRADFORD	41.67050	76.80710	51	1				.15	.10	2	<1	75
PABR216		BERKS	40.41750	76.20080	51	1				.15	.10	2	<1	71
PABR219		BERKS	40.38200	76.20350	51	1				.15	.10	2	<1	71
PABR236		BERKS	40.30370	76.04840	51	1				.15	.10	2	<1	71
PABR665		BERKS	40.35200	76.06220	52	2		71177		.15	.10	2	<1	71
PABR666		BERKS	40.34920	76.03560	52	2		71177		.15	.10	2	<1	71
PACE091		CENTRE	40.85790	77.57490	51	1				.15	.10	2	<1	71
PACE654		CENTRE	41.02300	77.81110	53	2		61477		.15	.10	2	<1	75
PACI510		CLINTON	41.09010	77.56760	52	2		72577		.15	.10	2	<1	75
PACI511		CLINTON	41.03680	77.47670	52	2		72577		.15	.10	2	<1	75
PACI535		CLINTON	41.13010	77.27140	52	2		72777		.15	.10	2	<1	75
PADA004		DAUPHIN	40.22900	76.80140	51	1				.15	.10	2	<1	71
PADA529		DAUPHIN	40.34050	76.70880	52	2		62177		.15	.10	2	<1	71
PAFR009		FRANKLIN	40.16770	77.75500	51	1				.15	.10	2	<1	71
PAFR501		JUNIATA	40.27620	77.67060	52	2		62977		.15	.10	2	<1	71
PAFR539		FRANKLIN	40.06050	77.63710	52	2		7 177		.15	.10	2	<1	71
PAJU521		JUNIATA	40.46960	77.56170	52	2		61477		.15	.10	2	<1	71
PALA534		LACKAWANNA	41.52040	75.59560	52	2		91677		.15	.10	2	<1	74
PALE004		LEBANON	40.44930	76.39040	51	1				.15	.10	2	<1	71
PALE033		LEBANON	40.28020	76.31880	51	1				.15	.10	2	<1	71
PALE527		LEBANON	40.39440	76.63210	52	2		6 877		.15	.10	2	<1	71
PALE550		LEBANON	40.29610	76.53430	52	2		6 977		.15	.10	2	<1	71
PALN054		LANCASTER	40.23390	76.05630	51	1				.15	.10	2	<1	71
PALN066		LANCASTER	40.07040	76.14650	51	1				.15	.10	2	<1	71
PALN074		LANCASTER	40.01480	76.12810	51	1				.15	.10	2	<1	71
PALN077		LANCASTER	40.01070	76.05310	51	1				.15	.10	2	<1	71
PALU554		LUZERNE	41.02240	76.08470	52	2		71677		.15	.10	2	<1	71
PALY061		LYCOMING	41.42960	76.79780	51	1				.15	.10	2	<1	75
PALY578		LYCOMING	41.24090	76.76520	52	2		102877		.15	.10	2	<1	75
PAMI543		MIFFLIN	40.40060	77.86070	52	2		62077		.15	.10	2	<1	75
PAMI551		MIFFLIN	40.51610	77.76590	53	1		62177		.15	.10	2	<1	71
PAMO501		MONROE	41.03480	75.15380	52	2		82577		.15	.10	2	<1	71
PANK547		NORTHUMBRLND	40.86870	76.59460	52	2		62477		.15	.10	2	<1	74
PAPE590		PERRY	40.44680	77.11570	53	2		6 977		.15	.10	2	<1	71
PAPO612		POTTER	41.97040	77.61970	52	2		72277		.15	.10	2	<1	71
PASN562		JUNIATA	40.68310	77.14400	52	2		61677		.15	.10	2	<1	75
PAT1036		TIOGA	41.79790	77.26290	51	1				.15	.10	2	<1	71
PAUN541		UNION	40.89810	77.07820	52	2		7 777		.15	.10	2	<1	75
PAWY023		WAYNE	41.54890	75.25040	51	1				.15	.10	2	<1	71
PAWY509		WAYNE	41.82570	75.12180	52	2		72377		.15	.10	2	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAYO092		YORK	40.05620	77.00170	51	1				.15	.10	2	<1	71
PAYO111		YORK	40.07920	76.91080	51	1				.15	.10	2	<1	71
PAYO116		YORK	40.14940	76.77690	51	1				.15	.10	2	<1	71
PAYO123		YORK	40.01640	76.72250	51	1				.15	.10	2	<1	71
PABA085		BRADFORD	41.99480	76.34220	51	1				.14	.10	1	<1	75
PABA581		BRADFORD	41.72000	76.58440	52	2		101277		.14	.10	1	<1	75
PABA584		BRADFORD	41.63080	76.45260	53	2		101277		.14	.10	1	<1	75
PABA679		BRADFORD	41.99960	76.66710	52	2		102277		.14	.10	1	<1	75
PABR662		BERKS	40.41380	76.02400	52	2		71177		.14	.10	1	<1	71
PACE525		CENTRE	41.02610	77.56820	53	2		6 977		.14	.10	1	<1	75
PACE555		CENTRE	40.80970	77.63460	52	2		61477		.14	.10	1	<1	71
PACE587		CENTRE	41.05330	77.97880	52	2		61777		.14	.10	1	<1	75
PACI550		CLINTON	41.09960	77.38030	53	2		72977		.14	.10	1	<1	75
PACU019		CUMBERLAND	40.26340	77.07360	51	1				.14	.10	1	<1	71
PACU586		CUMBERLAND	40.24250	77.20450	52	2		62977		.14	.10	1	<1	71
PAFR528		FRANKLIN	40.01740	77.53360	52	2		7 177		.14	.10	1	<1	71
PAFR529		FRANKLIN	40.04470	77.56810	52	2		7 177		.14	.10	1	<1	71
PAHU527		HUNTINGDON	40.30190	77.90920	52	2		62077		.14	.10	1	<1	71
PAHU621		HUNTINGDON	40.69180	77.85750	52	1		62277		.14	.10	1	<1	71
PAJU037		JUNIATA	40.62930	77.27600	51	1				.14	.10	1	<1	71
PAJU504		JUNIATA	40.29610	77.69590	52	2		61377		.14	.10	1	<1	71
PALA550		LACKAWANNA	41.38560	75.52260	52	2		92677		.14	.10	1	<1	74
PALE032		LEBANON	40.26170	76.32390	51	1				.14	.10	1	<1	71
PALE523		LEBANON	40.32350	76.22420	52	2		6 777		.14	.10	1	<1	71
PALN019		LANCASTER	40.18120	76.53590	51	1				.14	.10	1	<1	71
PALN067		LANCASTER	40.06250	76.08690	51	1				.14	.10	1	<1	71
PALN585		LANCASTER	40.16910	76.26430	53	2		61677		.14	.10	1	<1	71
PALU569		LUZERNE	41.02900	75.99750	52	1		71677		.14	.10	1	<1	74
PALU615		LUZERNE	41.41030	75.85120	52	2		72277		.14	.10	1	<1	74
PALU631		LUZERNE	41.12250	75.60640	52	2		72677		.14	.10	1	<1	74
PAMI022		MIFFLIN	40.61480	77.57620	51	1				.14	.10	1	<1	71
PAMO509		MONROE	41.05630	75.07980	52	2		82577		.14	.10	1	<1	74
PANK001		UNION	40.99600	76.87390	51	1				.14	.10	1	<1	71
PANR534		NORTHUMBRLND	41.09270	76.80130	52	1		62377		.14	.10	1	<1	75
PAPE070		PERRY	40.39440	77.42430	51	1				.14	.10	1	<1	71
PAPI523		PIKE	41.45770	74.95010	52	2		93077		.14	.10	1	<1	74
PAPO539		POTTER	41.75510	77.91860	52	2		71577		.14	.10	1	<1	75
PASC520		SCHUYLKILL	40.65510	76.25750	52	2		61477		.14	.10	1	<1	71
PASC541		SCHUYLKILL	40.69250	76.41010	52	2		61677		.14	.10	1	<1	71
PASN529		SNYDER	40.74250	76.98170	52	2		61377		.14	.10	1	<1	71
PASN550		SNYDER	40.74130	77.34970	52	2		61577		.14	.10	1	<1	71
PASS523		SUSQUEHANNA	41.97010	76.10270	52	2		72077		.14	.10	1	<1	75
PATI050		TIOGA	41.97670	77.35480	51	1				.14	.10	1	<1	75
PATI542		TIOGA	41.80540	77.16670	52	2		8 177		.14	.10	1	<1	75
PAUN003		UNION	41.02350	76.86960	51	1				.14	.10	1	<1	75
PAUN033		UNION	40.90180	76.87880	51	1				.14	.10	1	<1	71
PAWY513		WAYNE	41.79050	75.23820	53	2		72377		.14	.10	1	<1	74
PAYO124		YORK	40.07330	76.70250	51	1				.14	.10	1	<1	71
PABA066		BRADFORD	41.71870	76.74150	51	1				.13	.09	1	<1	75
PABA521		BRADFORD	41.66460	76.15110	52	2		10 877		.13	.09	1	<1	75
PABA576		BRADFORD	41.69370	76.56130	52	2		101177		.13	.09	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PABA661		BRADFORD	41.79910	76.72940	53	2		102277		.13	.09	1	<1	75
PACE043		CENTRE	40.80890	77.96660	51	1				.13	.09	1	<1	71
PACE079		CENTRE	40.80850	77.74340	51	1				.13	.09	1	<1	71
PACE611		CENTRE	40.75490	77.88800	52	2		6 477		.13	.09	1	<1	71
PACI004		CLINTON	41.08920	77.53740	51	1				.13	.09	1	<1	75
PACI102		CLINTON	41.03570	77.55650	51	1				.13	.09	1	<1	75
PACI601		CLINTON	41.25980	77.90460	52	2		8 477		.13	.09	1	<1	75
PACO535		COLUMBIA	40.95410	76.44690	52	2		71677		.13	.09	1	<1	71
PACU018		CUMBERLAND	40.27620	77.04870	51	1				.13	.09	1	<1	71
PACU541		CUMBERLAND	40.14860	77.42820	52	2		62777		.13	.09	1	<1	71
PACU584		CUMBERLAND	40.26950	77.17030	52	2		62977		.13	.09	1	<1	71
PADA019		DAUPHIN	40.32600	76.84120	51	1				.13	.09	1	<1	71
PADA521		DAUPHIN	40.26130	76.61340	52	2		61877		.13	.09	1	<1	71
PADA534		DAUPHIN	40.33830	76.66950	52	2		62177		.13	.09	1	<1	71
PAFR010		FRANKLIN	40.14740	77.77940	51	1				.13	.09	1	<1	71
PAFR022		FRANKLIN	40.01610	77.61980	51	1				.13	.09	1	<1	71
PAFR524		FRANKLIN	40.08150	77.80360	52	2		63077		.13	.09	1	<1	71
PAHU596		HUNTINGDON	40.60480	77.82560	52	2		61877		.13	.09	1	<1	71
PAHU666		HUNTINGDON	40.41330	77.97000	53	1		52577		.13	.09	1	<1	71
PAJU021		JUNIATA	40.54830	77.41630	51	1				.13	.09	1	<1	71
PAJU553		JUNIATA	40.67270	77.14290	52	2		61477		.13	.09	1	<1	71
PALE044		LEBANON	40.28330	76.55130	51	1				.13	.09	1	<1	71
PALN016		LANCASTER	40.14270	76.47570	51	1				.13	.09	1	<1	71
PALN574		LANCASTER	40.08420	76.07540	52	1		61577		.13	.09	1	<1	71
PALU534		LUZERNE	41.30440	76.13590	52	2		71477		.13	.09	1	<1	75
PALY703		TIOGA	41.53680	77.03760	52	2		12 377		.13	.09	1	<1	75
PAMI026		MIFFLIN	40.52300	77.70040	51	1				.13	.09	1	<1	71
PAMI566		MIFFLIN	40.51900	77.65020	52	2		62277		.13	.09	1	<1	71
PANR561		NORTHUMBRLND	40.77370	76.73140	52	2		62577		.13	.09	1	<1	71
PANR572		NORTHUMBRLND	40.70660	76.83430	52	2		62777		.13	.09	1	<1	71
PAPE005		PERRY	40.56640	77.10670	51	1				.13	.09	1	<1	71
PAPE030		PERRY	40.34080	77.23360	51	1				.13	.09	1	<1	71
PAPE059		PERRY	40.41550	77.17650	51	1				.13	.09	1	<1	71
PAPI529		WAYNE	41.57210	75.09350	52	2		93077		.13	.09	1	<1	74
PAPI583		PIKE	41.22490	75.10610	52	2		10 577		.13	.09	1	<1	74
PASN006		SNYDER	40.74710	77.20850	51	1				.13	.09	1	<1	71
PASU666		SUSQUEHANNA	41.86510	75.74310	52	2		73177		.13	.09	1	<1	74
PATI035		TIOGA	41.85560	77.43760	51	1				.13	.09	1	<1	75
PATI565		TIOGA	41.87320	77.29150	52	2		8 877		.13	.09	1	<1	75
PATI581		TIOGA	41.94250	77.33280	53	2		8 977		.13	.09	1	<1	75
PATI621		TIOGA	41.99640	77.11100	52	2		61177		.13	.09	1	<1	75
PAUN028		UNION	40.87840	77.14950	51	1				.13	.09	1	<1	71
PAUN549		UNION	40.96060	77.04100	52	2		7 877		.13	.09	1	<1	71
PAWY508		WAYNE	41.82150	75.14980	53	2		72377		.13	.09	1	<1	74
PAWY535		WAYNE	41.66350	75.32140	52	2		72877		.13	.09	1	<1	74
PAWY619		PIKE	41.44660	75.21670	52	2		8 677		.13	.09	1	<1	74
PAYO120		YORK	40.15660	76.92590	51	1				.13	.09	1	<1	71
PAYO511		YORK	40.01060	76.74930	52	2		6 777		.13	.09	1	<1	71
PAYO594		YORK	40.05260	76.90760	52	2		61677		.13	.09	1	<1	71
PABA010		BRADFORD	41.82580	76.61800	51	1				.12	.08	1	<1	75
PABA512		SULLIVAN	41.52230	76.29310	53	2		10 777		.12	.08	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PABA577		BRADFORD	41.68990	78.53470	52	2		101177		.12	.08	1	<1	75
PABA637		BRADFORD	41.75270	78.58860	52	2		102177		.12	.08	1	<1	75
PABA674		BRADFORD	41.71950	78.76400	52	2		102377		.12	.08	1	<1	75
PACE547		CENTRE	40.80670	77.71710	53	1		61477		.12	.08	1	<1	71
PACI005		CLINTON	41.08050	77.55880	51	1				.12	.08	1	<1	75
PACO008		COLUMBIA	40.89390	76.41100	51	1				.12	.08	1	<1	71
PACO025		COLUMBIA	41.07520	76.60560	51	1				.12	.08	1	<1	75
PACO502		COLUMBIA	41.02440	76.37250	53	2		71377		.12	.08	1	<1	75
PACU037		CUMBERLAND	40.27710	76.93220	51	1				.12	.08	1	<1	71
PACU045		CUMBERLAND	40.22330	77.02360	51	1				.12	.08	1	<1	71
PACU046		CUMBERLAND	40.25040	76.99170	51	1				.12	.08	1	<1	71
PACU592		CUMBERLAND	40.07810	77.14860	52	2		62977		.12	.08	1	<1	71
PADA003		DAUPHIN	40.27290	76.81990	51	1				.12	.08	1	<1	71
PADA015		DAUPHIN	40.26590	76.61450	51	1				.12	.08	1	<1	71
PADA535		DAUPHIN	40.36810	76.66200	52	2		62177		.12	.08	1	<1	71
PADA572		DAUPHIN	40.43320	76.97500	52	2		62377		.12	.08	1	<1	71
PAJU542		JUNIATA	40.49910	77.38580	52	2		61677		.12	.08	1	<1	71
PAJU555		JUNIATA	40.61790	77.14760	52	2		61477		.12	.08	1	<1	71
PAJU563		JUNIATA	40.67130	77.17500	52	2		61577		.12	.08	1	<1	71
PAJU570		JUNIATA	40.59200	77.25920	52	2		61577		.12	.08	1	<1	71
PALE039		LEBANON	40.27470	76.45610	51	1				.12	.08	1	<1	71
PALE503		LEBANON	40.42750	76.38060	52	2		6 677		.12	.08	1	<1	71
PALN015		LANCASTER	40.13780	76.42860	51	1				.12	.08	1	<1	71
PALN534		LANCASTER	40.12700	76.42240	52	2		61177		.12	.08	1	<1	71
PALU543		LUZERNE	40.94470	76.11460	52	2		71577		.12	.08	1	<1	71
PALU640		LUZERNE	41.24670	75.72310	52	2		72677		.12	.08	1	<1	74
PALY694		LYCOMING	41.42520	77.08530	53	1		12 377		.12	.08	1	<1	75
PAMI033		MIFFLIN	40.45750	77.62330	51	1				.12	.08	1	<1	71
PAMI040		MIFFLIN	40.56760	77.76670	51	1				.12	.08	1	<1	71
PAMI056		MIFFLIN	40.62850	77.67520	51	1				.12	.08	1	<1	71
PAMI547		MIFFLIN	40.43050	77.85390	53	1		62177		.12	.08	1	<1	71
PANR522		NORTHUMBRLND	40.93270	76.73640	52	2		62277		.12	.08	1	<1	71
PAPE064		PERRY	40.32660	77.52950	51	1				.12	.08	1	<1	71
PAPE516		PERRY	40.50750	77.20250	52	2		6 877		.12	.08	1	<1	71
PAPE537		PERRY	40.33350	77.42010	52	2		61077		.12	.08	1	<1	71
PAPI613		PIKE	41.31090	75.20800	52	2		10 777		.12	.08	1	<1	74
PAPO112		POTTER	41.98700	77.85530	51	1				.12	.08	1	<1	75
PAPO544		POTTER	41.59760	77.89790	52	2		71577		.12	.08	1	<1	75
PASC029		SCHUYLKILL	40.61910	76.44060	51	1				.12	.08	1	<1	71
PASC072		SCHUYLKILL	40.62650	76.36410	51	1				.12	.08	1	<1	71
PASN034		SNYDER	40.78670	76.90070	51	1				.12	.08	1	<1	71
PASN041		SNYDER	40.69380	77.11790	51	1				.12	.08	1	<1	71
PASS563		SUSQUEHANNA	41.98550	75.84300	53	2		72277		.12	.08	1	<1	74
PASS611		SUSQUEHANNA	41.73470	75.75400	52	2		72777		.12	.08	1	<1	74
PASS612		SUSQUEHANNA	41.75700	75.75470	53	2		72777		.12	.08	1	<1	74
PASS624		SUSQUEHANNA	41.79860	75.49220	52	2		72877		.12	.08	1	<1	74
PATI042		TIOGA	41.86820	77.18640	51	1				.12	.08	1	<1	75
PATI045		TIOGA	41.97860	77.22220	51	1				.12	.08	1	<1	75
PATI525		TIOGA	41.68390	77.19890	52	2		72977		.12	.08	1	<1	75
PATI545		TIOGA	41.77900	77.07030	52	2		8 177		.12	.08	1	<1	75
PATI584		TIOGA	41.90710	77.28240	52	2		8 977		.12	.08	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PATI588		TIOGA	41.96830	77.12540	53	2		81077		.12	.08	1	<1	75
PATI693		TIOGA	41.82960	77.52590	52	2		101277		.12	.08	1	<1	75
PAUN030		UNION	40.88410	77.03700	51	1				.12	.08	1	<1	71
PAUN525		UNION	40.98420	76.91380	52	2		7 677		.12	.08	1	<1	71
PAUN528		UNION	40.96510	76.99140	52	2		7 777		.12	.08	1	<1	71
PAWY594		WAYNE	41.76460	75.12320	52	2		8 477		.12	.08	1	<1	74
PAWY634		PIKE	41.32860	75.34100	52	2		8 977		.12	.08	1	<1	74
PAY0091		YORK	40.04040	76.99130	51	1				.12	.06	1	<1	71
PABA061		BRADFORD	41.70790	76.55680	51	1				.11	.07	1	<1	75
PABA080		BRADFORD	41.90920	76.49550	51	1				.11	.07	1	<1	75
PABA121		BRADFORD	41.78490	76.45530	51	1				.11	.07	1	<1	75
PABA556		BRADFORD	41.66960	76.83830	52	2		10 677		.11	.07	1	<1	75
PABA624		BRADFORD	41.93620	76.43800	52	2		102177		.11	.07	1	<1	75
PABA662		BRADFORD	41.79040	76.67400	53	2		102277		.11	.07	1	<1	75
PABK224		BERKS	40.47690	76.02660	51	1				.11	.07	1	<1	71
PABR236		BERKS	40.34770	76.02510	51	1				.11	.07	1	<1	71
PABR625		BERKS	40.47230	76.03630	52	2		7 777		.11	.07	1	<1	71
PABR633		BERKS	40.50510	76.32750	52	1		7 677		.11	.07	1	<1	71
PACE508		CENTRE	40.97560	77.57410	52	1		6 777		.11	.07	1	<1	71
PACE608		CENTRE	40.91560	77.77150	53	1		6 977		.11	.07	1	<1	71
PACE622		CENTRE	40.76520	77.63690	53	1		61077		.11	.07	1	<1	71
PAC1029		CLINTON	41.43760	77.78610	51	1				.11	.07	1	<1	75
PAC1612		CLINTON	41.32090	77.75150	53	2		8 577		.11	.07	1	<1	75
PAC0545		SULLIVAN	41.30440	76.39950	52	2		71677		.11	.07	1	<1	75
PAD4010		DAUPHIN	40.21700	76.60850	51	1				.11	.07	1	<1	71
PADA506		DAUPHIN	40.47420	76.79370	52	2		61777		.11	.07	1	<1	71
PADA526		DAUPHIN	40.24340	76.70410	52	2		61877		.11	.07	1	<1	71
PADA532		DAUPHIN	40.31000	76.66040	52	2		62177		.11	.07	1	<1	71
PAFR517		FRANKLIN	40.11590	77.80310	52	2		63077		.11	.07	1	<1	71
PAHU555		HUNTINGDON	40.09780	77.88000	52	2		62277		.11	.07	1	<1	71
PAHU599		HUNTINGDON	40.69400	77.77160	53	2		61977		.11	.07	1	<1	71
PAHU619		HUNTINGDON	40.66420	77.86560	52	2		62277		.11	.07	1	<1	71
PAJU575		JUNIATA	40.55050	77.35260	52	2		61077		.11	.07	1	<1	71
PALA525		LACKAWANNA	41.56360	75.57160	53	1		91477		.11	.07	1	<1	74
PALE012		LEBANON	40.45140	76.51460	51	1				.11	.07	1	<1	71
PALE027		LEBANON	40.33750	76.24490	51	1				.11	.07	1	<1	71
PALE530		LEBANON	40.36010	76.54660	52	2		6 077		.11	.07	1	<1	71
PALN009		LANCASTER	40.12560	76.61040	51	1				.11	.07	1	<1	71
PALN025		LANCASTER	40.17830	76.35650	51	1				.11	.07	1	<1	71
PALN055		LANCASTER	40.21040	76.01990	51	1				.11	.07	1	<1	71
PALU600		LUZERNE	41.30970	75.97310	52	2		72177		.11	.07	1	<1	74
PALY065		LYCOMING	41.44940	76.97170	51	1				.11	.07	1	<1	75
PALY527		LYCOMING	41.21450	76.64230	52	2		101177		.11	.07	1	<1	75
PALY551		LYCOMING	41.21610	77.31810	52	2		101377		.11	.07	1	<1	75
PALY622		LYCOMING	41.37420	77.03630	52	2		11 277		.11	.07	1	<1	75
PALY674		LYCOMING	41.48250	77.44396	52	2		12 277		.11	.07	1	<1	75
PAMI510		MIFFLIN	40.61690	77.69470	52	1		62177		.11	.07	1	<1	71
PAMI550		MIFFLIN	40.48300	77.89930	52	2		62177		.11	.07	1	<1	71
PAMI565		MIFFLIN	40.55270	77.59230	52	2		62277		.11	.07	1	<1	71
PAMU502		MONROE	41.06270	75.15640	52	2		82577		.11	.07	1	<1	74
PANR533		NORTHUMBRLND	41.06030	76.79240	52	2		62377		.11	.07	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPM)	PCI/L	NO1	NO2	REF
PANH546		NORTHUMBERLND	40.866930	76.629830	52	2		062477		.11	.07	1	<1	71
PANR580		NORTHUMBERLND	40.864610	76.941230	52	2		028?77		.11	.07	1	<1	71
PAPI501		PIKE	41.333?50	74.781?0	52	2		92?777		.11	.07	1	<1	74
PAPI580		PIKE	41.?5?5?0	74.??9506	52	2		10 577		.11	.07	1	<1	74
PAPD605		POTTER	41.?8?5?0	77.?4?80	53	2		?2?77		.11	.07	1	<1	75
PAPD625		POTTER	41.?6?5?0	77.63980	52	2		81477		.11	.07	1	<1	75
PASC573		SCHUYLKILL	40.684550	76.13190	52	2		02677		.11	.07	1	<1	71
PASC574		SCHUYLKILL	40.65360	76.15410	52	2		02677		.11	.07	1	<1	71
PASN035		SNYDER	40.?6150	76.93900	51	1				.11	.07	1	<1	71
PASS524		SUSQUEHANNA	41.?6320	76.06410	52	2		?2077		.11	.07	1	<1	75
PASS537		SUSQUEHANNA	41.97?00	75.95300	52	2		?2177		.11	.07	1	<1	74
PASS649		SUSQUEHANNA	41.86160	75.67070	52	2		73077		.11	.07	1	<1	74
PAT1014		BRADFORD	41.?4050	78.?6?50	51	1				.11	.07	1	<1	74
PAT1030		TIOGA	41.81900	77.?2160	51	1				.11	.07	1	<1	75
PAT1038		TIOGA	41.?6?90	77.30520	51	1				.11	.07	1	<1	75
PAT1048		TIOGA	41.98190	77.16?50	51	1				.11	.07	1	<1	75
PAT1070		TIOGA	41.?6?10	77.?8?30	51	1				.11	.07	1	<1	75
PAT1115		TIOGA	41.66090	77.08030	51	1				.11	.07	1	<1	75
PAT1125		TIOGA	41.61?20	76.93610	51	1				.11	.07	1	<1	75
PAT1143		TIOGA	41.?4420	77.07470	51	1				.11	.07	1	<1	75
PAT1517		TIOGA	41.69?90	77.30?60	53	2		?2677		.11	.07	1	<1	75
PAT1622		TIOGA	41.?7100	77.11050	52	2		81177		.11	.07	1	<1	75
PAUN002		UNION	41.04140	76.86810	51	1				.11	.07	1	<1	75
PAUN517		UNION	40.98920	77.06?00	52	2		? 077		.11	.07	1	<1	71
PAWY529		WAYNE	41.90850	75.30570	52	2		?2777		.11	.07	1	<1	74
PAWY566		WAYNE	41.86020	75.40500	52	2		?3077		.11	.07	1	<1	74
PAWY645		WAYNE	41.34?10	75.44020	52	2		81177		.11	.07	1	<1	74
PAY0093		YORK	40.07210	77.01470	51	1				.11	.07	1	<1	71
PAY0605		YORK	40.07?80	76.92920	52	2		61077		.11	.07	1	<1	71
PABA074		BRADFORD	41.71400	78.37?20	51	1				.10	.07	1	<1	75
PABA078		BRADFORD	41.84630	78.56170	51	1				.10	.07	1	<1	75
PABA530		BRADFORD	41.?2?30	78.?2?70	53	2		101077		.10	.07	1	<1	75
PABA587		BRADFORD	41.88.80	78.51360	52	2		102077		.10	.07	1	<1	75
PABR231		BERKS	40.37?80	75.98600	51	1				.10	.07	1	<1	71
PABK637		BERKS	40.45380	76.?4?80	52	2		? 077		.10	.07	1	<1	71
PACE028		CENTRE	40.?8660	77.81610	51	1				.10	.07	1	<1	71
PACE092		CENTRE	40.84090	77.60400	51	1				.10	.07	1	<1	71
PACE575		CENTRE	40.90900	77.65930	52	1		61077		.10	.07	1	<1	71
PACE614		CENTRE	40.?5?50	?.?48.30	52	2		6 977		.10	.07	1	<1	71
PACO594		COLUMBIA	40.89320	76.49630	52	2		?2?77		.10	.07	1	<1	71
PACU511		CUMBERLAND	40.05910	77.49200	52	2		62577		.10	.07	1	<1	71
PACU582		CUMBERLAND	40.?421?	77.06?40	52	2		062477		.10	.07	1	<1	71
PADA021		DAUPHIN	40.30983	76.?4870	51	1				.10	.07	1	<1	71
PADA581		DAUPHIN	40.40400	76.93950	52	2		62377		.10	.07	1	<1	71
PAFR542		FULTON	40.02660	77.86410	52	2		? 177		.10	.07	1	<1	71
PAHU534		HUNTINGDON	40.13300	77.93350	53	2		62077		.10	.07	1	<1	71
PAJU006		JUNIATA	40.45470	77.51?00	51	1				.10	.07	1	<1	71
PALA088		LACKAWANNA	41.38990	75.55180	51	1				.10	.07	1	<1	74
PALA560		LACKAWANNA	41.26300	75.56860	52	2		92777		.10	.07	1	<1	74
PALE042		LEBANON	40.?1150	76.55560	51	1				.10	.07	1	<1	71
PALE046		LEBANON	40.31840	76.55340	51	1				.10	.07	1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALL053		LEBANON	40.38490	76.57220	51	1				.10	.07	1	<1	71
PALN023		LANCASTER	40.20990	76.38430	51	1				.10	.07	1	<1	71
PALN060		LANCASTER	40.10980	76.01030	51	1				.10	.07	1	<1	71
PALN576		LANCASTER	40.16910	76.13240	52	2		81577		.10	.07	1	<1	71
PALN586		LANCASTER	40.22230	76.25500	52	2		81677		.10	.07	1	<1	71
PALU565		LUZERNE	41.24960	76.04690	52	2		71777		.10	.07	1	<1	75
PALU617		LUZERNE	41.38230	75.87880	52	2		72277		.10	.07	1	<1	74
PAMI021		MIFFLIN	40.63790	77.51060	51	1				.10	.07	1	<1	71
PAMI031		MIFFLIN	40.60650	77.73970	51	1				.10	.07	1	<1	71
PAMU508		MONROE	41.06420	75.02970	52	2		82577		.10	.07	1	<1	74
PAPI540		PIKE	41.31630	74.82210	52	2		10 377		.10	.07	1	<1	74
PAPI603		PIKE	41.37080	75.17160	52	2		10 777		.10	.07	1	<1	74
PAPU113		POTTER	41.97950	77.84730	51	1				.10	.07	1	<1	75
PAPU666		POTTER	41.71120	77.69990	52	2		81677		.10	.07	1	<1	75
PASC061		SCHUYLKILL	40.66650	76.00470	51	1				.10	.07	1	<1	71
PASN047		SNYDER	40.74740	76.97400	51	1				.10	.07	1	<1	71
PASN555		SNYDER	40.77610	77.27050	53	2		81677		.10	.07	1	<1	71
PASN560		SNYDER	40.71980	77.06340	52	2		81677		.10	.07	1	<1	71
PASS042		SUSQUEHANNA	41.99400	75.66980	51	1				.10	.07	1	<1	74
PASS507		SUSQUEHANNA	41.73580	76.10070	52	2		71977		.10	.07	1	<1	75
PASS536		SUSQUEHANNA	41.93610	75.99390	53	2		72177		.10	.07	1	<1	74
PASU028		SULLIVAN	41.46080	76.64330	51	1				.10	.07	1	<1	75
PATI015		TIOGA	41.96300	76.96860	51	1				.10	.07	1	<1	75
PATI016		TIOGA	41.98260	76.94290	51	1				.10	.07	1	<1	75
PATI051		TIOGA	41.93610	77.41370	51	1				.10	.07	1	<1	75
PATI056		TIOGA	41.99500	77.52620	51	1				.10	.07	1	<1	75
PATI066		TIOGA	41.87710	77.42300	51	1				.10	.07	1	<1	75
PATI139		TIOGA	41.77440	77.05570	51	1				.10	.07	1	<1	75
PATI501		TIOGA	41.65310	77.37030	52	2		72477		.10	.07	1	<1	75
PATI586		TIOGA	41.85410	77.16820	53	2		81077		.10	.07	1	<1	75
PATI636		TIOGA	41.80850	76.99510	52	2		81277		.10	.07	1	<1	75
PAUN561		UNION	40.86060	77.29300	52	2		7 977		.10	.07	1	<1	71
PAWY503		WAYNE	41.66670	75.25550	52	2		72377		.10	.07	1	<1	74
PAWY524		WAYNE	41.56440	75.25730	53	2		72677		.10	.07	1	<1	74
PAWY537		WAYNE	41.73340	75.34300	52	2		72677		.10	.07	1	<1	74
PAWY573		WAYNE	41.60080	75.02920	52	2		8 277		.10	.07	1	<1	74
PAWY598		WAYNE	41.73620	75.12600	53	2		8 477		.10	.07	1	<1	74
PAWY628		WAYNE	41.47560	75.34280	52	2		8 977		.10	.07	1	<1	74
PAYU597		YORK	40.05400	77.08640	52	2		81677		.10	.07	1	<1	71
PAYO601		YORK	40.14660	77.00840	52	2		81677		.10	.07	1	<1	71
X100119	PHILADELPHIA	PENNSYLVANIA	.0000000	.0000000	30	2	11	031662		.10	.07	1	<1	26
X100120	PHILADELPHIA	PENNSYLVANIA	.0000000	.0000000	30	2	12	031962		.10	.07	1	<1	26
X100121	PITTSBURGH	PENNSYLVANIA	.0000000	.0000000	30	2	12	032662		.10	.07	1	<1	26
X100122	PITTSBURGH	PENNSYLVANIA	.0000000	.0000000	30	2	12	032662		.10	.07	1	<1	26
PABA023		BRADFORD	41.91540	78.73690	51	1				.09	.06	1	<1	75
PABA055		BRADFORD	41.69420	78.83880	51	1				.09	.06	1	<1	75
PABA142		BRADFORD	41.65670	78.29880	51	1				.09	.06	1	<1	75
PABA508		BRADFORD	41.59410	78.25860	53	2		10 677		.09	.06	1	<1	75
PABA520		WYOMING	41.62666	76.15800	52	2		10 877		.09	.06	1	<1	75
PABA582		BRADFORD	41.71620	78.55970	52	1		101277		.09	.06	1	<1	75
PABA646		BRADFORD	41.82460	78.66660	52	2		102177		.09	.06	1	<1	75

TABLE 39. URANIUM IN [PENNSYLVANIA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABA003		BRADFORD	41.88060	78.69970	52	2		102277		.09	.06	1	<1	75
PABK105		BERKS	40.24890	75.93570	51	1				.09	.06	1	<1	71
PABK630		BERKS	40.50440	76.36400	52	2		7 877		.09	.06	1	<1	71
PACE078		CENTRE	40.81330	77.83890	51	1				.09	.06	1	<1	71
PACE122		CENTRE	40.81330	77.83740	51	1				.09	.06	1	<1	71
PACE512		CENTRE	41.00530	77.65470	53	1		6 577		.09	.06	1	<1	75
PACE601		CENTRE	40.85320	77.83560	52	2		6 877		.09	.06	1	<1	71
PACE605		CENTRE	40.84430	77.91150	52	2		6 877		.09	.06	1	<1	71
PACL103		CLINTON	41.05250	77.51820	51	1				.09	.06	1	<1	75
PACO546		COLUMBIA	41.28210	76.40670	53	2		71677		.09	.06	1	<1	75
PACO574		COLUMBIA	41.06750	76.61460	52	2		72077		.09	.06	1	<1	75
PACU589		CUMBERLAND	40.04110	77.20310	52	2		62977		.09	.06	1	<1	71
PADA028		DAUPHIN	40.46510	76.71750	51	1				.09	.06	1	<1	71
PADA502		DAUPHIN	40.43430	76.89820	52	2		61777		.09	.06	1	<1	71
PADA542		DAUPHIN	40.39520	76.78550	52	2		62177		.09	.06	1	<1	71
PAFR007		FRANKLIN	40.20620	77.72390	51	1				.09	.06	1	<1	71
PAFR509		FRANKLIN	40.12210	77.77410	52	2		62977		.09	.06	1	<1	71
PAHU066		HUNTINGDON	40.63430	77.93280	51	1				.09	.06	1	<1	71
PAHU610		HUNTINGDON	40.64090	77.81050	52	1		62677		.09	.06	1	<1	71
PAJU522		JUNIATA	40.50680	77.53010	52	2		61477		.09	.06	1	<1	71
PALA005		LACKAWANNA	41.59960	75.60770	51	1				.09	.06	1	<1	74
PALA026		LACKAWANNA	41.48260	75.69010	51	1				.09	.06	1	<1	74
PALU047		LUZERNE	40.96340	76.02710	51	1				.09	.06	1	<1	71
PALY503		LYCOMING	41.14290	77.02760	52	2		101677		.09	.06	1	<1	75
PALY510		LYCOMING	41.19020	76.86260	52	2		101177		.09	.06	1	<1	75
PALY690		TIOGA	41.54210	77.29610	52	2		12 277		.09	.06	1	<1	75
PALY702		TIOGA	41.53330	77.07660	53	1		12 377		.09	.06	1	<1	75
PAMI025		MIFFLIN	40.55480	77.67730	51	1				.09	.06	1	<1	71
PAMI032		MIFFLIN	40.47630	77.77860	51	1				.09	.06	1	<1	71
PAMI557		MIFFLIN	40.51960	77.71990	52	2		62177		.09	.06	1	<1	71
PAMO513		MONROE	41.14120	75.15260	52	2		62677		.09	.06	1	<1	74
PAMO534		MONROE	41.11930	75.26620	53	2		83077		.09	.06	1	<1	74
PAMO544		WAYNE	41.23260	75.44430	52	2		91577		.09	.06	1	<1	74
PAMO603		MONROE	41.00350	75.15760	52	2		92477		.09	.06	1	<1	74
PAPE515		PERRY	40.52170	77.22350	52	2		6 877		.09	.06	1	<1	71
PAPE611		PERRY	40.58440	77.07050	53	2		61177		.09	.06	1	<1	71
PAPI565		PIKE	41.31090	75.05270	52	2		10 477		.09	.06	1	<1	74
PAPI575		PIKE	41.16380	74.99930	52	2		10 577		.09	.06	1	<1	74
PAPO601		POTTER	41.97420	77.92250	53	2		72177		.09	.06	1	<1	75
PASC053		SCHUYLKILL	40.90750	76.14020	51	1				.09	.06	1	<1	71
PASS618		SUSQUEHANNA	41.96600	75.51700	52	2		72677		.09	.06	1	<1	74
PASU516		SULLIVAN	41.55010	76.52460	52	2		10 577		.09	.06	1	<1	75
PAT1003		PENNSYLVANIA	41.58720	77.29680	51	1				.09	.06	1	<1	75
PAT1022		TIOGA	41.83560	77.11510	51	1				.09	.06	1	<1	75
PAT1518		TIOGA	41.68820	77.29160	52	2		72877		.09	.06	1	<1	75
PAT1634		TIOGA	41.84330	77.06670	52	2		81277		.09	.06	1	<1	75
PAUN531		UNION	40.92950	76.91720	53	2		7 777		.09	.06	1	<1	71
PAUN538		UNION	40.90160	77.04590	52	2		7 777		.09	.06	1	<1	71
PAUN542		UNION	40.92460	77.08650	52	2		7 777		.09	.06	1	<1	71
PAUN555		UNION	40.92390	77.16810	52	2		7 877		.09	.06	1	<1	71
PAWO013		WYOMING	41.46360	75.87310	51	1				.09	.06	1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PAWD510		WYOMING	41.60900	75.79500	52	1	92677			.09	.06	1	<1	74
PAWD563		WYOMING	41.53960	76.19190	52	2	10 377			.09	.06	1	<1	75
PAWY036		WAYNE	41.59660	75.41330	51	1				.09	.06	1	<1	74
PAWY140		WAYNE	41.78060	75.20340	51	1				.09	.06	1	<1	74
PABA028		BRADFORD	41.80670	76.55220	51	1				.08	.05	1	<1	75
PABA056		BRADFORD	41.67130	76.84520	51	1				.08	.05	1	<1	75
PABA527		BRADFORD	41.71450	76.25940	52	2	10 977			.08	.05	1	<1	75
PABA534		BRADFORD	41.63840	76.19530	52	2	101077			.08	.05	1	<1	75
PABA535		BRADFORD	41.61140	76.19330	52	2	101077			.08	.05	1	<1	75
PABA595		BRADFORD	41.93360	76.54250	52	2	102077			.08	.05	1	<1	75
PABA626		BRADFORD	41.92220	76.40140	52	2	102177			.08	.05	1	<1	75
PABA630		BRADFORD	41.81500	76.40020	53	2	102177			.08	.05	1	<1	75
PABA632		BRADFORD	41.84740	76.48760	52	2	102277			.08	.05	1	<1	75
PABA671		BRADFORD	41.71380	76.63820	53	2	102377			.08	.05	1	<1	75
PAHK222		BERKS	40.40410	76.10940	51	1				.08	.05	1	<1	75
PACE081		CENTRE	40.86050	77.61050	51	1				.08	.05	1	<1	71
PACE565		CENTRE	40.67180	77.45350	52	2	61577			.06	.05	1	<1	71
PACI006		CLINTON	41.07940	77.59670	51	1				.08	.05	1	<1	71
PACI502		CLINTON	41.09770	77.63820	52	2	72577			.08	.05	1	<1	75
PACI646		CLINTON	41.41490	77.84420	52	2	81377			.08	.05	1	<1	75
PACU550		COLUMBIA	40.98640	76.36220	52	2	71577			.08	.05	1	<1	75
PACU579		CUMBERLAND	40.05100	77.40460	52	2	62077			.08	.05	1	<1	71
PAFR514		FRANKLIN	40.20960	77.62240	52	2	62977			.08	.05	1	<1	71
PAHU009		HUNTINGDON	40.20810	77.63060	52	2	62977			.08	.05	1	<1	71
PAHU087		HUNTINGDON	40.08940	77.88390	51	1				.08	.05	1	<1	71
PAHU539		HUNTINGDON	40.45130	77.91240	51	1				.08	.05	1	<1	71
PAJU038		JUNIATA	40.22130	77.78400	52	2	62077			.08	.05	1	<1	71
PAJU573		JUNIATA	40.61490	77.31950	51	1				.08	.05	1	<1	71
PALA006		LACKAWANNA	40.52710	77.30260	52	2	61577			.08	.05	1	<1	71
PALA549		LACKAWANNA	41.59280	75.65010	51	1				.08	.05	1	<1	71
PALA555		LACKAWANNA	41.39290	75.55350	52	2	92577			.08	.05	1	<1	74
PALE501		LEBANON	41.33520	75.55480	52	2	92677			.06	.05	1	<1	74
PALU533		LUZERNE	40.43460	76.45340	52	2	6 677			.06	.05	1	<1	74
PALU546		LUZERNE	41.27100	76.13130	52	2	71477			.08	.05	1	<1	71
PALY147		LYCOMING	40.98960	76.17120	52	2	71577			.08	.05	1	<1	71
PALY526		LYCOMING	41.25120	77.31830	51	1				.08	.05	1	<1	71
PALY533		LYCOMING	41.24820	76.61190	52	2	101177			.08	.05	1	<1	75
PALY542		LYCOMING	41.21360	77.10950	52	2	101277			.06	.05	1	<1	75
PAMI020		MIFFLIN	41.19160	77.20810	52	2	101277			.06	.05	1	<1	75
PAMI538		MIFFLIN	40.56130	77.46170	51	1				.08	.05	1	<1	75
PAMI511		MONTOUR	40.97220	77.55610	52	1	62377			.08	.05	1	<1	71
PAMT518		MONTOUR	40.95900	76.73550	52	2	72577			.06	.05	1	<1	71
PANK526		NORTHUMBERLND	41.05520	76.61250	52	2	72577			.08	.05	1	<1	71
PAPE546		PERRY	40.40120	76.83300	52	2	62277			.08	.05	1	<1	75
PAPE530		PERRY	40.53940	77.28420	51	1				.08	.05	1	<1	71
PAPE538		PERRY	40.42090	77.30270	52	2	6 377			.08	.05	1	<1	71
PAPE617		PERRY	40.53200	77.48920	52	1	61077			.08	.05	1	<1	71
PAPE618		PERRY	40.56360	77.14460	53	2	61377			.08	.05	1	<1	71
PAPU574		PUTLER	40.58730	77.11140	53	2	61377			.08	.05	1	<1	71
PAPU602		PUTLER	41.04160	77.39540	53	2	72077			.08	.05	1	<1	75
		PUTLER	41.05920	77.71910	53	2	72277			.08	.05	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PASC119		SCHUYLKILL	40.677C0	76.00280	51	1				.08	.05	1	<1	71
PASC594		SCHUYLKILL	40.61000	76.03240	52	2		62177		.08	.05	1	<1	71
PASN517		SNYDER	40.77650	76.89840	52	2		7 47C		.08	.05	1	<1	71
PASN533		SNYDER	40.78340	77.06320	52	2		61477		.08	.05	1	<1	71
PASN563		SNYDER	40.68630	77.17820	52	2		61077		.08	.05	1	<1	71
PASS001		SUSQUEHANNA	41.65390	75.82380	51	1				.08	.05	1	<1	74
PASS018		SUSQUEHANNA	41.65320	75.80790	51	1				.08	.05	1	<1	74
PASS557		SUSQUEHANNA	41.79540	75.89090	52	2		72277		.08	.05	1	<1	74
PASS571		SUSQUEHANNA	41.85310	75.89090	53	2		72277		.08	.05	1	<1	74
PASU010		SULLIVAN	41.53086	76.37860	51	1				.08	.05	1	<1	75
PATI021		TIOGA	41.87500	77.10070	51	1				.08	.05	1	<1	75
PATI029		TIOGA	41.76760	77.24080	51	1				.08	.05	1	<1	75
PATI047		TIOGA	41.97030	77.19180	51	1				.08	.05	1	<1	75
PATI081		TIOGA	41.81980	77.57800	51	1				.08	.05	1	<1	75
PATI089		TIOGA	41.87500	77.38160	51	1				.08	.05	1	<1	75
PATI090		TIOGA	41.85200	77.36880	51	1				.08	.05	1	<1	75
PATI131		TIOGA	41.70840	76.97990	51	1				.08	.05	1	<1	75
PATI142		TIOGA	41.79520	77.03580	51	1				.08	.05	1	<1	75
PATI505		TIOGA	41.69480	77.45000	53	1		72777		.08	.05	1	<1	75
PAUN015		UNION	40.93870	77.00180	51	1				.08	.05	1	<1	71
PAUN527		UNION	41.03420	77.00270	52	2		7 777		.08	.05	1	<1	75
PAUN539		SNYDER	40.86220	77.04430	52	2		7 777		.08	.05	1	<1	71
PAUN540		UNION	40.86950	77.06360	52	2		7 777		.08	.05	1	<1	71
PAW0071		WYOMING	41.57020	75.97300	51	1				.08	.05	1	<1	74
PAW0083		WYOMING	41.62440	76.10990	51	1				.08	.05	1	<1	75
PAW0086		WYOMING	41.57400	76.02240	51	1				.08	.05	1	<1	75
PAW0512		WYOMING	41.63230	75.79840	52	1		92677		.08	.05	1	<1	74
PAWY115		WAYNE	41.76310	75.40480	51	1				.08	.05	1	<1	74
PAWY556		WAYNE	41.85370	75.40370	52	2		72477		.08	.05	1	<1	74
PAWY586		WAYNE	41.56700	75.20540	52	2		8 477		.08	.05	1	<1	74
PAWY602		WAYNE	41.66510	75.17010	52	2		8 577		.08	.05	1	<1	74
PAY0097		YORK	40.11450	77.00490	51	1				.08	.05	1	<1	71
PAY0114		YORK	40.10650	76.75690	51	1				.08	.05	1	<1	71
PABA036		BRADFORD	41.77340	76.04030	51	1				.07	.05	1	<1	75
PABA037		BRADFORD	41.93300	76.61840	51	1				.07	.05	1	<1	75
PABA060		BRADFORD	41.66000	76.70310	51	1				.07	.05	1	<1	75
PABA062		BRADFORD	41.71750	76.58540	51	1				.07	.05	1	<1	75
PABA069		BRADFORD	41.69320	76.74950	51	1				.07	.05	1	<1	75
PABA073		BRADFORD	41.67320	76.38860	51	1				.07	.05	1	<1	75
PABA146		BRADFORD	41.61040	76.32700	51	1				.07	.05	1	<1	75
PABA148		BRADFORD	41.57550	76.26530	51	1				.07	.05	1	<1	75
PABA149		SULLIVAN	41.52410	76.40070	51	1				.07	.05	1	<1	75
PABA162		BRADFORD	41.62870	76.54330	51	1				.07	.05	1	<1	75
PABA505		BRADFORD	41.62810	76.29430	52	2		10 677		.07	.05	1	<1	75
PABA531		BRADFORD	41.73050	76.26300	52	2		101077		.07	.05	1	<1	75
PABA547		BRADFORD	41.85630	76.23650	52	2		101177		.07	.05	1	<1	75
PABA560		BRADFORD	41.59840	76.43360	52	2		10 977		.07	.05	1	<1	75
PABA570		BRADFORD	41.77810	76.60340	52	1		101177		.07	.05	1	<1	75
PABA611		BRADFORD	41.99460	76.22580	52	2		102077		.07	.05	1	<1	75
PABA627		BRADFORD	41.89330	76.41560	52	2		102177		.07	.05	1	<1	75
PABA655		BRADFORD	41.85330	76.86260	52	2		102277		.07	.05	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABR235		BERKS	40.29870	76.05750	51	1				.07	.05	1	<1	71
PACE077		CENTRE	40.78640	77.71570	51	1				.07	.05	1	<1	71
PACE501		CENTRE	40.90370	77.72050	52	1		6 777		.07	.05	1	<1	71
PACE604		CENTRE	40.84570	77.85490	52	1		6 877		.07	.05	1	<1	71
PACE623		CENTRE	40.77280	77.82490	52	1		61077		.07	.05	1	<1	71
PACI003		CLINTON	41.04780	77.52220	51	1				.07	.05	1	<1	75
PACI012		CLINTON	41.17070	77.73200	51	1				.07	.05	1	<1	75
PACI032		CLINTON	41.29860	77.93440	51	1				.07	.05	1	<1	75
PACI636		CLINTON	41.29740	77.87890	52	2		81277		.07	.05	1	<1	75
PACI647		CLINTON	41.43440	77.90320	53	2		81377		.07	.05	1	<1	75
PACO024		COLUMBIA	41.08030	76.59010	51	1				.07	.05	1	<1	75
PACO566		COLUMBIA	41.12600	76.45810	52	2		72077		.07	.05	1	<1	75
PACU017		CUMBERLAND	40.28050	76.98790	51	1				.07	.05	1	<1	71
PACU529		CUMBERLAND	40.20660	77.42740	52	2		62777		.07	.05	1	<1	71
PADA013		DAUPHIN	40.26210	76.64210	51	1				.07	.05	1	<1	71
PADA024		DAUPHIN	40.29900	76.71060	51	1				.07	.05	1	<1	71
PADA031		DAUPHIN	40.35330	76.76630	51	1				.07	.05	1	<1	71
PADA049		DAUPHIN	40.62950	76.74710	51	1				.07	.05	1	<1	71
PADA054		DAUPHIN	40.56160	76.92650	51	1				.07	.05	1	<1	71
PAHU039		HUNTINGDON	40.28070	77.69410	51	1				.07	.05	1	<1	71
PAHU525		HUNTINGDON	40.30580	77.92670	52	2		62077		.07	.05	1	<1	71
PAHU541		HUNTINGDON	40.35700	77.84700	52	2		62277		.07	.05	1	<1	71
PAHU589		HUNTINGDON	40.49810	77.85730	52	2		61677		.07	.05	1	<1	71
PAHU601		HUNTINGDON	40.47080	77.93810	52	2		62077		.07	.05	1	<1	71
PAJU001		JUNIATA	40.50610	77.39970	51	1				.07	.05	1	<1	71
PAJU018		JUNIATA	40.42980	77.60270	51	1				.07	.05	1	<1	71
PAJU020		JUNIATA	40.49840	77.52580	51	1				.07	.05	1	<1	71
PALA002		LACKAWANNA	41.63120	75.52900	51	1				.07	.05	1	<1	74
PALA520		LACKAWANNA	41.58950	75.60400	52	1		91477		.07	.05	1	<1	74
PALE005		LEBANON	40.45040	76.48080	51	1				.07	.05	1	<1	71
PALE031		LANCASTER	40.28550	76.23900	51	1				.07	.05	1	<1	71
PALE043		LEBANON	40.23920	76.54860	51	1				.07	.05	1	<1	71
PALE050		LEBANON	40.35850	76.52690	51	1				.07	.05	1	<1	71
PALE551		LEBANON	40.30070	76.51110	52	2		6 977		.07	.05	1	<1	71
PALE560		LEBANON	40.26600	76.40250	52	2		61077		.07	.05	1	<1	71
PALN024		LANCASTER	40.17320	76.42010	51	1				.07	.05	1	<1	71
PALN543		LANCASTER	40.12660	76.67270	52	2		61177		.07	.05	1	<1	71
PALN557		LANCASTER	40.03020	76.01640	52	2		61377		.07	.05	1	<1	71
PALN566		LANCASTER	40.16750	76.01940	52	2		61477		.07	.05	1	<1	71
PALN571		LANCASTER	40.08230	76.13710	52	2		61477		.07	.05	1	<1	71
PALN573		LANCASTER	40.04190	76.18770	52	2		61477		.07	.05	1	<1	71
PALU147		LUZERNE	41.35500	75.90620	51	1				.07	.05	1	<1	74
PALU519		LUZERNE	41.24330	76.09020	52	2		71277		.07	.05	1	<1	75
PALU614		LUZERNE	41.40640	75.88020	52	2		72277		.07	.05	1	<1	74
PALU650		LUZERNE	41.20590	75.70400	52	2		72777		.07	.05	1	<1	74
PALY100		LYCOMING	41.21140	77.18270	51	1				.07	.05	1	<1	75
PALY150		LYCOMING	41.24770	77.23200	51	1				.07	.05	1	<1	75
PALY501		LYCOMING	41.17930	76.95140	52	2		101077		.07	.05	1	<1	75
PALY511		LYCOMING	41.19410	76.82670	52	2		101177		.07	.05	1	<1	75
PALY524		LYCOMING	41.24420	76.51460	52	2		101177		.07	.05	1	<1	75
PALY534		LYCOMING	41.17950	77.13470	52	2		101277		.07	.05	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALY679		LYCOMING	41.40770	77.20000	52	2		12 277		.07	.05	1	<1	75
PAMI027		MIFFLIN	40.54070	77.70840	51	1				.07	.05	1	<1	71
PAMI030		MIFFLIN	40.65590	77.63800	51	1				.07	.05	1	<1	71
PAMI045		MIFFLIN	40.41670	77.81580	51	1				.07	.05	1	<1	71
PAMI046		MIFFLIN	40.49180	77.78820	51	1				.07	.05	1	<1	71
PAMI578		MIFFLIN	40.65410	77.44140	52	2		62377		.07	.05	1	<1	71
PAMI010		MONTOUR	40.99280	76.64100	51	1				.07	.05	1	<1	71
PAPE047		PERRY	40.36230	77.30890	51	1				.07	.05	1	<1	71
PAPE512		PERRY	40.42890	77.22166	52	2		6 877		.07	.05	1	<1	71
PAPE570		PERRY	40.37070	77.10080	52	2		6 877		.07	.05	1	<1	71
PAPI569		PIKE	41.28050	74.93900	52	2		10 477		.07	.05	1	<1	71
PAPU141		POTTER	41.64350	77.66060	51	1				.07	.05	1	<1	74
PAPU594		POTTER	41.85270	77.94130	52	2		72177		.07	.05	1	<1	75
PAPU599		POTTER	41.94780	77.88620	53	2		72177		.07	.05	1	<1	75
PAPU632		POTTER	41.91780	77.71710	52	2		81477		.07	.05	1	<1	75
PAPU634		POTTER	41.87560	77.68710	53	2		81477		.07	.05	1	<1	75
PAPU668		POTTER	41.74750	77.62770	53	2		81677		.07	.05	1	<1	75
PASN501		SNYDER	40.81530	76.85940	52	2		7 478		.07	.05	1	<1	71
PASN506		SNYDER	40.87050	76.84570	52	2		7 478		.07	.05	1	<1	71
PASS016		SUSQUEHANNA	41.69460	75.66650	51	1				.07	.05	1	<1	74
PASS512		SUSQUEHANNA	41.87920	76.08480	53	2		71977		.07	.05	1	<1	75
PASS547		SUSQUEHANNA	41.66790	75.97530	52	2		72277		.07	.05	1	<1	74
PASS576		SUSQUEHANNA	41.79410	75.84280	53	1		72377		.07	.05	1	<1	74
PASS600		SUSQUEHANNA	41.65250	75.67540	52	2		72777		.07	.05	1	<1	74
PATI007		TIOGA	41.68420	77.19590	51	1				.07	.05	1	<1	75
PATI010		TIOGA	41.82200	76.95960	51	1				.07	.05	1	<1	75
PATI043		TIOGA	41.95710	77.30980	51	1				.07	.05	1	<1	75
PATI049		TIOGA	41.87350	77.33460	51	1				.07	.05	1	<1	75
PATI061		TIOGA	41.89870	77.53050	51	1				.07	.05	1	<1	75
PATI068		TIOGA	41.86570	77.38160	51	1				.07	.05	1	<1	75
PATI119		TIOGA	41.58480	77.05060	51	1				.07	.05	1	<1	75
PATI126		TIOGA	41.64240	76.89900	51	1				.07	.05	1	<1	75
PATI133		TIOGA	41.69240	77.00850	51	1				.07	.05	1	<1	75
PATI503		TIOGA	41.65590	77.40560	53	2		72777		.07	.05	1	<1	75
PATI508		TIOGA	41.71730	77.33340	52	2		72677		.07	.05	1	<1	75
PATI533		TIOGA	41.74920	77.15890	52	2		72977		.07	.05	1	<1	75
PATI592		TIOGA	41.94680	77.24530	52	2		81077		.07	.05	1	<1	75
PATI613		TIOGA	41.97500	77.08600	52	2		81177		.07	.05	1	<1	75
PATI627		TIOGA	41.88220	77.00090	52	2		81277		.07	.05	1	<1	75
PATI655		TIOGA	41.67360	76.98640	52	2		101977		.07	.05	1	<1	75
PAUN506		UNION	40.99290	76.95190	52	2		7 577		.07	.05	1	<1	71
PAUN551		UNION	40.95410	77.10550	52	2		7 877		.07	.05	1	<1	71
PAUN554		UNION	40.89890	77.10150	52	2		7 877		.07	.05	1	<1	71
PAW0002		WYOMING	41.51610	76.03760	51	1				.07	.05	1	<1	71
PAW0018		WYOMING	41.58580	75.81890	51	1				.07	.05	1	<1	75
PAW0677		WYOMING	41.63170	76.00360	51	1				.07	.05	1	<1	74
PAW0094		WYOMING	41.61760	75.80880	51	1				.07	.05	1	<1	75
PAWY009		WAYNE	41.38460	75.38770	51	1				.07	.05	1	<1	74
PAWY035		WAYNE	41.55530	75.40910	51	1				.07	.05	1	<1	74
PAWY507		WAYNE	41.79370	75.17220	52	2		72377		.07	.05	1	<1	74
PAWY523		WAYNE	41.85750	75.23270	53	2		72677		.07	.05	1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAWY589		WAYNE	41.65870	75.21260	53	2		8 477		.07	.05	1	<1	74
PAWY617		WAYNE	41.46030	75.25690	52	2		8 877		.07	.05	1	<1	74
PAWY632		WAYNE	41.37190	75.37430	52	2		8 977		.07	.05	1	<1	74
PAWY638		WAYNE	41.25630	75.41760	52	2		8 977		.07	.05	1	<1	74
PAWY643		WAYNE	41.39890	75.41060	52	2		81177		.07	.05	1	<1	74
PAY0109		YORK	40.08490	76.82660	51	1				.07	.05	1	<1	71
PAY0624		YORK	40.17690	76.88200	52	2		81777		.07	.05	1	<1	71
PABA013		BRADFORD	41.91700	76.67030	51	1				.06	.04	1	<1	75
PABA025		BRADFORD	41.85220	76.65380	51	1				.06	.04	1	<1	75
PABA047		BRADFORD	41.95730	76.84790	51	1				.06	.04	1	<1	75
PABA109		BRADFORD	41.77860	76.38530	51	1				.06	.04	1	<1	75
PABA145		BRADFORD	41.60700	76.40100	51	1				.06	.04	1	<1	75
PABA147		BRADFORD	41.57400	76.26230	51	1				.06	.04	1	<1	75
PABA511		BRADFORD	41.56360	76.27690	53	2		10 777		.06	.04	1	<1	75
PABA525		BRADFORD	41.68040	76.29090	53	2		10 977		.06	.04	1	<1	75
PABA544		BRADFORD	41.82370	76.34320	52	2		101177		.06	.04	1	<1	75
PABA549		BRADFORD	41.87560	76.27180	52	2		101277		.06	.04	1	<1	75
PABA555		BRADFORD	41.70780	76.43980	52	2		10 877		.06	.04	1	<1	75
PABA654		BRADFORD	41.86040	76.63740	52	2		102277		.06	.04	1	<1	75
PABA707		BRADFORD	41.66110	76.72370	52	2		102077		.06	.04	1	<1	75
PABA721		BRADFORD	41.64090	76.56400	53	1		102277		.06	.04	1	<1	75
PABR036		BERKS	40.47600	76.23940	52	1		7 877		.06	.04	1	<1	71
PABR041		BERKS	40.44280	76.33880	52	2		7 077		.06	.04	1	<1	71
PACE025		CENTRE	40.84530	77.97360	51	1				.06	.04	1	<1	71
PACE112		CENTRE	40.97070	77.34070	51	1				.06	.04	1	<1	71
PACE531		CENTRE	40.94180	77.62420	53	2		81377		.06	.04	1	<1	71
PACL550		CENTRE	40.78820	77.65290	53	2		81477		.06	.04	1	<1	71
PACL566		CENTRE	40.86090	77.47480	52	2		81577		.06	.04	1	<1	71
PACL665		CENTRE	41.05090	77.92560	52	2		81577		.06	.04	1	<1	75
PACI504		CLINTON	41.12660	77.56450	52	2		72577		.06	.04	1	<1	75
PACI519		CLINTON	41.00410	77.35210	52	2		72677		.06	.04	1	<1	75
PACI586		CLINTON	41.40050	77.62740	53	1		6 377		.06	.04	1	<1	75
PACO552		COLUMBIA	41.17830	76.45570	52	2		71977		.06	.04	1	<1	75
PACU501		CUMBERLAND	40.26730	77.20300	52	2		62477		.06	.04	1	<1	71
PADA025		DAUPHIN	40.33750	76.68190	51	1				.06	.04	1	<1	71
PADA530		DAUPHIN	40.31180	76.70430	52	2		62177		.06	.04	1	<1	71
PADA545		DAUPHIN	40.34180	76.81450	52	2		62177		.06	.04	1	<1	71
PADA576		DAUPHIN	40.36220	76.97590	52	2		62377		.06	.04	1	<1	71
PAFR504		FRANKLIN	40.21580	77.73530	52	2		62477		.06	.04	1	<1	71
PAHU004		HUNTINGDON	40.25250	77.88160	51	1				.06	.04	1	<1	71
PAHU049		HUNTINGDON	40.51180	77.82030	51	1				.06	.04	1	<1	71
PAHU072		HUNTINGDON	40.70660	77.99870	51	1				.06	.04	1	<1	71
PAHU506		HUNTINGDON	40.40550	77.54840	52	2		81777		.06	.04	1	<1	71
PAHU545		HUNTINGDON	40.24440	77.85380	52	2		82277		.06	.04	1	<1	71
PALA016		LACKAWANNA	41.56530	75.70270	51	1				.06	.04	1	<1	74
PALA030		LACKAWANNA	41.39880	75.46940	51	1				.06	.04	1	<1	74
PALE014		LEBANON	40.42630	76.55100	51	1				.06	.04	1	<1	71
PALE025		LEBANON	40.38420	76.28906	51	1				.06	.04	1	<1	71
PALE532		LEBANON	40.36220	76.47540	52	2		6 877		.06	.04	1	<1	71
PALN022		LANCASTER	40.21580	76.43530	51	1				.06	.04	1	<1	71
PALN036		LANCASTER	40.19950	76.30650	51	1				.06	.04	1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALN072		LANCASTER	40.03660	76.02850	51	1				.06	.04	1	<1	71
PALN555		LANCASTER	40.00080	76.07870	52	2		61377		.06	.04	1	<1	71
PALN579		LANCASTER	40.17030	76.37450	52	1		61677		.06	.04	1	<1	71
PALU501		LUZERNE	41.17640	76.11370	53	2		71177		.06	.04	1	<1	75
PALU553		LUZERNE	41.02630	76.09220	52	2		71677		.06	.04	1	<1	75
PALU616		LUZERNE	41.37700	75.84250	52	2		72277		.06	.04	1	<1	74
PALU629		LUZERNE	41.05730	75.83170	52	2		72677		.06	.04	1	<1	74
PALY047		LYCOMING	41.30740	76.81260	51	1				.06	.04	1	<1	75
PALY119		LYCOMING	41.41220	77.32140	51	1				.06	.04	1	<1	75
PALY519		LYCOMING	41.18310	76.59850	52	2		101177		.06	.04	1	<1	75
PALY535		LYCOMING	41.18520	77.15530	52	2		101277		.06	.04	1	<1	75
PALY552		LYCOMING	41.25100	77.32510	52	2		101377		.06	.04	1	<1	75
PALY553		LYCOMING	41.25300	77.29350	53	2		101377		.06	.04	1	<1	75
PALY554		LYCOMING	41.27190	77.29130	52	2		101377		.06	.04	1	<1	75
PALY612		LYCOMING	41.34450	76.69800	53	1		11 177		.06	.04	1	<1	75
PALY626		LYCOMING	41.45410	76.87300	53	2		11 277		.06	.04	1	<1	75
PALY640		LYCOMING	41.37700	77.13610	53	1		112877		.06	.04	1	<1	75
PALY650		LYCOMING	41.46710	77.55710	53	2		112977		.06	.04	1	<1	75
PALY691		TIOGA	41.53970	77.26440	53	1		12 277		.06	.04	1	<1	75
PAMI010		MIFFLIN	40.67450	77.60040	51	1				.06	.04	1	<1	71
PAMI023		MIFFLIN	40.61360	77.60710	51	1				.06	.04	1	<1	71
PAMI039		MIFFLIN	40.58590	77.76660	51	1				.06	.04	1	<1	71
PAMI524		MIFFLIN	40.74770	77.52330	52	1		62277		.06	.04	1	<1	71
PAMO523		MONROE	41.15260	75.28230	52	2		62977		.06	.04	1	<1	74
PANR007		MONTOUR	41.10070	76.73750	51	1				.06	.04	1	<1	75
PANR015		NORTHUMBRLND	41.05360	76.85140	51	1				.06	.04	1	<1	75
PANR050		NORTHUMBRLND	40.84730	76.72830	51	1				.06	.04	1	<1	71
PANR523		NORTHUMBRLND	40.93530	76.79130	52	2		62277		.06	.04	1	<1	71
PANR548		NORTHUMBRLND	40.89900	76.58290	52	2		62477		.06	.04	1	<1	71
PAPE029		PERRY	40.35920	77.20760	51	1				.06	.04	1	<1	71
PAPI530		PIKE	41.52230	75.10540	52	2		93077		.06	.04	1	<1	74
PAPI593		PIKE	41.34740	75.08830	52	2		10 077		.06	.04	1	<1	74
PAPO124		POTTER	41.87520	77.69210	51	1				.06	.04	1	<1	75
PAPO133		POTTER	41.81030	77.62690	51	1				.06	.04	1	<1	75
PAPO142		POTTER	41.67470	77.64760	51	1				.06	.04	1	<1	75
PAPO607		POTTER	41.98860	77.75450	53	2		72277		.06	.04	1	<1	75
PAPO630		POTTER	41.86580	77.76560	52	2		81477		.06	.04	1	<1	75
PASC006		SCHUYLKILL	40.71600	76.50950	51	1				.06	.04	1	<1	71
PASC008		SCHUYLKILL	40.70940	76.14750	51	1				.06	.04	1	<1	71
PASC073		SCHUYLKILL	40.53510	76.41220	51	1				.06	.04	1	<1	71
PASC121		SCHUYLKILL	40.62190	76.02000	51	1				.06	.04	1	<1	71
PASC528		SCHUYLKILL	40.75210	76.43190	52	2		61577		.06	.04	1	<1	71
PASN027		SNYDER	40.84080	76.82980	51	1				.06	.04	1	<1	71
PASN043		SNYDER	40.67990	77.06670	51	1				.06	.04	1	<1	71
PASS021		SUSQUEHANNA	41.70820	75.52170	51	1				.06	.04	1	<1	74
PASS135		SUSQUEHANNA	41.89730	75.70710	51	1				.06	.04	1	<1	74
PASS148		SUSQUEHANNA	41.84920	75.95190	51	1				.06	.04	1	<1	74
PASS168		SUSQUEHANNA	41.84240	75.89590	51	1				.06	.04	1	<1	74
PASS558		SUSQUEHANNA	41.82150	75.87550	53	2		72277		.06	.04	1	<1	74
PASS567		SUSQUEHANNA	41.94500	75.89460	52	2		72277		.06	.04	1	<1	74
PASS597		SUSQUEHANNA	41.69150	75.76230	53	2		72777		.06	.04	1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASS614		SUSQUEHANNA	41.93720	75.62520	52	2		72877		.06	.04	1	<1	74
PASS632		SUSQUEHANNA	41.79060	75.54020	52	2		72977		.06	.04	1	<1	74
PASU038		SULLIVAN	41.52190	76.43710	51	1				.06	.04	1	<1	75
PASU040		SULLIVAN	41.51390	76.41000	51	1				.06	.04	1	<1	75
PASU533		SULLIVAN	41.51830	76.44090	53	1		10 777		.06	.04	1	<1	75
PATI039		TIOGA	41.62150	77.26880	51	1				.06	.04	1	<1	75
PATI042		TIOGA	41.95830	77.27370	51	1				.06	.04	1	<1	75
PATI053		TIOGA	41.95160	77.46820	51	1				.06	.04	1	<1	75
PATI069		TIOGA	41.82790	77.35530	51	1				.06	.04	1	<1	75
PATI129		TIOGA	41.71520	76.90650	51	1				.06	.04	1	<1	75
PATI137		TIOGA	41.77290	77.12900	51	1				.06	.04	1	<1	75
PATI144		TIOGA	41.72960	77.08540	51	1				.06	.04	1	<1	75
PATI555		TIOGA	41.56210	77.13410	52	2		8 277		.06	.04	1	<1	75
PATI561		TIOGA	41.59220	76.96530	52	2		8 277		.06	.04	1	<1	75
PATI564		TIOGA	41.63750	77.28000	52	2		8 877		.06	.04	1	<1	75
PATI633		TIOGA	41.84640	77.03490	52	2		81277		.06	.04	1	<1	75
PAW0009		WYOMING	41.47620	75.83020	51	1				.06	.04	1	<1	74
PAWU531		WYOMING	41.46460	75.97890	52	2		92877		.06	.04	1	<1	74
PAWU552		WYOMING	41.64190	76.08010	52	2		93077		.06	.04	1	<1	75
PAWY007		WAYNE	41.47290	75.40020	51	1				.06	.04	1	<1	74
PAWY554		WAYNE	41.79940	75.41640	52	2		72977		.06	.04	1	<1	74
PAWY562		WAYNE	41.76110	75.40610	53	2		73077		.06	.04	1	<1	74
PAWY565		WAYNE	41.89020	75.46520	53	2		73077		.06	.04	1	<1	74
PAWY635		WAYNE	41.30980	75.33710	52	2		8 977		.06	.04	1	<1	74
PAYU607		YORK	40.08820	76.84620	52	2		61677		.06	.04	1	<1	71
PAYU608		YORK	40.09040	76.79440	52	2		61677		.06	.04	1	<1	71
PABA002		BRADFORD	41.65150	76.49610	51	1				.05	.03	1	<1	75
PABA039		BRADFORD	41.89450	76.80590	51	1				.05	.03	1	<1	75
PABA057		BRADFORD	41.63480	76.80950	51	1				.05	.03	1	<1	75
PABA063		BRADFORD	41.71640	76.62340	51	1				.05	.03	1	<1	75
PABA076		BRADFORD	41.72590	76.47130	51	1				.05	.03	1	<1	75
PABA081		BRADFORD	41.97280	76.48540	51	1				.05	.03	1	<1	75
PABA123		BRADFORD	41.66630	76.17560	51	1				.05	.03	1	<1	75
PABA136		BRADFORD	41.73230	76.34560	51	1				.05	.03	1	<1	75
PABA537		BRADFORD	41.77940	76.21570	53	2		101077		.05	.03	1	<1	75
PABA539		BRADFORD	41.75950	76.29550	53	2		101077		.05	.03	1	<1	75
PABA543		BRADFORD	41.82230	76.31360	52	2		101177		.05	.03	1	<1	75
PABA567		BRADFORD	41.74020	76.55410	52	2		101077		.05	.03	1	<1	75
PABA568		BRADFORD	41.72880	76.52580	52	2		101077		.05	.03	1	<1	75
PABA606		BRADFORD	41.91650	76.25820	52	2		102077		.05	.03	1	<1	75
PABA610		BRADFORD	41.95980	76.18130	52	2		102077		.05	.03	1	<1	75
PABA673		BRADFORD	41.74390	76.78040	52	2		102377		.05	.03	1	<1	75
PABA689		BRADFORD	41.93660	76.75970	52	2		102377		.05	.03	1	<1	75
PACE009		CENTRE	40.82470	77.93310	51	1				.05	.03	1	<1	71
PACE038		CENTRE	41.05690	77.94040	51	1				.05	.03	1	<1	75
PACE084		CENTRE	40.83330	77.55210	51	1				.05	.03	1	<1	71
PACE093		CENTRE	40.88610	77.49900	51	1				.05	.03	1	<1	71
PACE106		CENTRE	40.92150	77.48150	51	1				.05	.03	1	<1	71
PACE118		CENTRE	40.97470	77.59250	51	1				.05	.03	1	<1	71
PACE507		CENTRE	40.96630	77.60430	52	1		6 777		.05	.03	1	<1	71
PACL523		CENTRE	41.07560	77.67650	52	2		6 977		.05	.03	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACE524		CENTRE	41.02090	77.59300	53	2		6 977		.05	.03	1	<1	75
PACE540		CENTRE	40.90040	77.34350	52	2		61377		.05	.03	1	<1	71
PACE548		CENTRE	40.77870	77.73530	52	2		61477		.05	.03	1	<1	71
PACE597		CENTRE	40.79130	77.74570	52	2		6 777		.05	.03	1	<1	71
PACE598		CENTRE	40.81020	77.75700	52	2		6 777		.05	.03	1	<1	71
PACE613		CENTRE	40.76430	77.90340	52	2		6 977		.05	.03	1	<1	71
PACE641		CENTRE	40.90850	77.93120	53	2		61377		.05	.03	1	<1	71
PACI001		CLINTON	41.12480	77.50280	51	1				.05	.03	1	<1	75
PACI520		CLINTON	41.02370	77.27350	52	2		72677		.05	.03	1	<1	75
PACI536		CLINTON	41.13060	77.23860	52	2		72777		.05	.03	1	<1	75
PACI622		CLINTON	41.37630	77.72930	52	2		81177		.05	.03	1	<1	75
PACO010		COLUMBIA	40.84960	76.43720	51	1				.05	.03	1	<1	71
PACO018		COLUMBIA	40.99020	76.35070	51	1				.05	.03	1	<1	71
PACO581		COLUMBIA	41.02810	76.45730	52	2		72177		.05	.03	1	<1	75
PACU568		CUMBERLAND	40.13710	77.09050	52	2		62977		.05	.03	1	<1	71
PACU593		CUMBERLAND	40.07710	77.16390	52	2		62977		.05	.03	1	<1	71
PADA053		DAUPHIN	40.55060	76.96460	51	1				.05	.03	1	<1	71
PADA056		DAUPHIN	40.57820	76.89350	51	1				.05	.03	1	<1	71
PADA061		DAUPHIN	40.49970	76.82310	51	1				.05	.03	1	<1	71
PADA511		DAUPHIN	40.56410	76.71110	52	2		61777		.05	.03	1	<1	71
PADA524		DAUPHIN	40.21230	76.65630	52	2		61877		.05	.03	1	<1	71
PADA549		DAUPHIN	40.50480	76.88740	52	2		62277		.05	.03	1	<1	71
PADA573		DAUPHIN	40.50560	76.93420	52	2		62377		.05	.03	1	<1	71
PAFR024		FRANKLIN	40.05730	77.65930	51	1				.05	.03	1	<1	71
PAFR025		FRANKLIN	40.05990	77.69470	51	1				.05	.03	1	<1	71
PAFR551		FRANKLIN	40.03410	77.81390	52	2		7 477		.05	.03	1	<1	71
PAFU517		FULTON	40.08690	77.99600	52	2		62877		.05	.03	1	<1	71
PAFU518		FULTON	40.07910	77.96470	53	2		62677		.05	.03	1	<1	71
PAHU055		HUNTINGDON	40.04620	77.87430	51	1				.05	.03	1	<1	71
PAHU522		HUNTINGDON	40.26420	77.94430	52	2		61877		.05	.03	1	<1	71
PAJU022		JUNIATA	40.53930	77.45420	51	1				.05	.03	1	<1	71
PAJU039		JUNIATA	40.61370	77.33290	51	1				.05	.03	1	<1	71
PAJU503		JUNIATA	40.34530	77.64050	52	2		61377		.05	.03	1	<1	71
PAJU554		JUNIATA	40.65050	77.15420	52	2		61477		.05	.03	1	<1	71
PALA019		LACKAWANNA	41.54250	75.64980	51	1				.05	.03	1	<1	74
PALA022		LACKAWANNA	41.48490	75.77260	51	1				.05	.03	1	<1	74
PALA027		LACKAWANNA	41.50050	75.62540	51	1				.05	.03	1	<1	74
PALA046		LACKAWANNA	41.40610	75.61000	51	1				.05	.03	1	<1	74
PALA548		LACKAWANNA	41.35960	75.56410	52	2		92677		.05	.03	1	<1	74
PALE041		LEBANON	40.22670	76.53110	51	1				.05	.03	1	<1	71
PALE049		LEBANON	40.34270	76.58300	51	1				.05	.03	1	<1	71
PALN053		LANCASTER	40.18390	76.05460	51	1				.05	.03	1	<1	71
PALU145		LUZERNE	41.32470	75.94260	51	1				.05	.03	1	<1	74
PALU510		LUZERNE	41.20740	76.30290	52	2		71477		.05	.03	1	<1	75
PALU511		COLUMBIA	41.17490	76.30220	52	2		71277		.05	.03	1	<1	75
PALU517		LUZERNE	41.24120	76.17360	52	2		71477		.05	.03	1	<1	75
PALU558		LUZERNE	41.05860	76.12720	52	2		71677		.05	.03	1	<1	75
PALU609		LUZERNE	41.36740	75.97530	52	1		72477		.05	.03	1	<1	74
PALY019		LYCOMING	41.17990	76.70310	51	1				.05	.03	1	<1	75
PALY063		LYCOMING	41.44160	76.90270	51	1				.05	.03	1	<1	75
PALY080		LYCOMING	41.27530	76.96310	51	1				.05	.03	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALY091		LYCOMING	41.51430	77.12690	51	1				.05	.03	1	<1	75
PALY563		LYCOMING	41.28410	76.90720	52	2		101477		.05	.03	1	<1	75
PALY597		LYCOMING	41.29720	76.82040	52	2		103177		.05	.03	1	<1	75
PALY618		LYCOMING	41.41360	76.66960	52	2		11 177		.05	.03	1	<1	75
PALY653		LYCOMING	41.51170	77.53840	53	2		112677		.05	.03	1	<1	75
PALY699		LYCOMING	41.51540	77.13830	52	2		12 377		.05	.03	1	<1	75
PAMI017		MIFFLIN	40.67950	77.36610	51	1				.05	.03	1	<1	71
PAMI036		MIFFLIN	40.37360	77.81360	51	1				.05	.03	1	<1	71
PAMI044		MIFFLIN	40.39670	77.62770	51	1				.05	.03	1	<1	71
PAMI047		MIFFLIN	40.71990	77.55220	51	1				.05	.03	1	<1	71
PAMI580		MIFFLIN	40.69290	77.35270	52	2		62377		.05	.03	1	<1	71
PAMO032		MONROE	41.02580	75.13150	51	1				.05	.03	1	<1	74
PAMO563		MONROE	41.00470	75.49110	52	2		92177		.05	.03	1	<1	74
PAMT521		MONTOUR	41.07630	76.64690	52	2		72677		.05	.03	1	<1	75
PANR045		NORTHUMBRLND	40.88340	76.77360	51	1				.05	.03	1	<1	71
PANR529		NORTHUMBRLND	40.99866	76.82930	52	2		62377		.05	.03	1	<1	71
PANR550		NORTHUMBRLND	40.93400	76.63680	52	2		62477		.05	.03	1	<1	71
PAPE066		PERRY	40.38180	77.45480	51	1				.05	.03	1	<1	71
PAPE501		PERRY	40.30320	77.26380	53	1		6 777		.05	.03	1	<1	71
PAPE556		JUNIATA	40.35590	77.57060	52	2		61177		.05	.03	1	<1	71
PAPE561		PERRY	40.32660	77.02080	52	2		6 777		.05	.03	1	<1	71
PAPE602		PERRY	40.55720	77.13770	52	2		61177		.05	.03	1	<1	71
PAPI089		PIKE	41.55190	75.10250	51	1				.05	.03	1	<1	74
PAPI558		PIKE	41.13730	74.94570	52	2		10 377		.05	.03	1	<1	74
PAPI564		PIKE	41.27970	75.08370	52	2		10 477		.05	.03	1	<1	74
PAPI597		PIKE	41.45770	75.13370	52	2		10 677		.05	.03	1	<1	74
PAPO019		POTTER	41.54750	77.62040	51	1				.05	.03	1	<1	75
PAPO111		POTTER	41.99490	77.79670	51	1				.05	.03	1	<1	75
PAPO127		POTTER	41.97370	77.62030	51	1				.05	.03	1	<1	75
PAPO143		POTTER	41.68760	77.63990	51	1				.05	.03	1	<1	75
PAPO596		POTTER	41.85330	77.97460	52	2		72177		.05	.03	1	<1	75
PAPO618		POTTER	41.49970	77.66330	52	2		81377		.05	.03	1	<1	75
PAPO640		POTTER	41.86050	77.64660	52	2		81577		.05	.03	1	<1	75
PAPO642		POTTER	41.88880	77.80100	53	2		81577		.05	.03	1	<1	75
PAPO644		POTTER	41.88400	77.84240	53	2		81577		.05	.03	1	<1	75
PAPO653		POTTER	41.85150	77.79580	53	2		81677		.05	.03	1	<1	75
PAPO664		POTTER	41.69770	77.74630	52	2		61677		.05	.03	1	<1	75
PAPO671		POTTER	41.62530	77.64100	52	2		81677		.05	.03	1	<1	75
PASC026		SCHUYLKILL	40.65480	76.55060	51	1				.05	.03	1	<1	71
PASC074		SCHUYLKILL	40.56210	76.42290	51	1				.05	.03	1	<1	71
PASC145		SCHUYLKILL	40.57600	76.36920	51	1				.05	.03	1	<1	71
PASS146		SUSQUEHANNA	41.85230	75.85810	51	1				.05	.03	1	<1	74
PASS147		SUSQUEHANNA	41.80350	75.83890	51	1				.05	.03	1	<1	74
PASS160		SUSQUEHANNA	41.86700	76.01410	51	1				.05	.03	1	<1	75
PASS164		SUSQUEHANNA	41.88120	76.11050	51	1				.05	.03	1	<1	75
PASS185		SUSQUEHANNA	41.74860	76.04550	51	1				.05	.03	1	<1	75
PASS196		SUSQUEHANNA	41.66770	76.09700	51	1				.05	.03	1	<1	75
PASS570		SUSQUEHANNA	41.88500	75.88940	53	2		72277		.05	.03	1	<1	74
PATI019		TIOGA	41.80260	77.04140	51	1				.05	.03	1	<1	75
PATI020		TIOGA	41.86030	77.05640	51	1				.05	.03	1	<1	75
PATI025		TIOGA	41.95290	77.08250	51	1				.05	.03	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAT1033		TIOGA	41.86740	77.17830	51	1				.05	.03	1	<1	75
PAT1052		TIOGA	41.99140	77.38060	51	1				.05	.03	1	<1	75
PAT1055		TIOGA	41.99350	77.49560	51	1				.05	.03	1	<1	75
PAT1064		TIOGA	41.91060	77.48020	51	1				.05	.03	1	<1	75
PAT1083		TIOGA	41.70650	77.56590	51	1				.05	.03	1	<1	75
PAT1092		TIOGA	41.67090	77.39850	51	1				.05	.03	1	<1	75
PAT1094		TIOGA	41.71130	77.25070	51	1				.05	.03	1	<1	75
PAT1095		TIOGA	41.68090	77.29660	51	1				.05	.03	1	<1	75
PAT1502		TIOGA	41.67500	77.36790	53	2		72777		.05	.03	1	<1	75
PAT1559		TIOGA	41.55950	76.99850	53	2		8 277		.05	.03	1	<1	75
PAT1595		TIOGA	41.99870	77.29710	52	2		81077		.05	.03	1	<1	75
PAT1667		TIOGA	41.94560	77.53220	53	1		101377		.05	.03	1	<1	75
PAUN005		UNION	41.11290	76.92650	51	1				.05	.03	1	<1	75
PAUN011		UNION	40.98260	76.99560	51	1				.05	.03	1	<1	71
PAUN020		UNION	40.88640	77.21630	51	1				.05	.03	1	<1	71
PAUN536		UNION	40.87520	77.00320	53	2		7 777		.05	.03	1	<1	71
PAW0031		WYOMING	41.42100	76.21470	51	1				.05	.03	1	<1	75
PAW0091		WYOMING	41.58260	75.91450	51	1				.05	.03	1	<1	74
PAW0509		WYOMING	41.57010	75.80230	52	1		92677		.05	.03	1	<1	74
PAW0511		WYOMING	41.62650	75.77930	52	1		92677		.05	.03	1	<1	74
PAW0524		WYOMING	41.56550	76.00200	52	1		92877		.05	.03	1	<1	75
PAW0550		WYOMING	41.59650	76.04280	52	2		92977		.05	.03	1	<1	75
PAW0557		WYOMING	41.55330	76.18510	53	1		93077		.05	.03	1	<1	75
PAWY026		WAYNE	41.62110	75.10130	51	1				.05	.03	1	<1	74
PAWY032		WAYNE	41.57770	75.29610	51	1				.05	.03	1	<1	74
PAWY044		WAYNE	41.61410	75.30830	51	1				.05	.03	1	<1	74
PAWY048		WAYNE	41.72920	75.30100	51	1				.05	.03	1	<1	74
PAWY049		WAYNE	41.71290	75.26910	51	1				.05	.03	1	<1	74
PAWY116		WAYNE	41.80910	75.36220	51	1				.05	.03	1	<1	74
PAWY120		WAYNE	41.76640	75.15080	51	1				.05	.03	1	<1	74
PAWY135		WAYNE	41.86630	75.36740	51	1				.05	.03	1	<1	74
PAWY141		WAYNE	41.89050	75.33960	51	1				.05	.03	1	<1	74
PAWY532		WAYNE	41.94260	75.37500	53	2		72777		.05	.03	1	<1	74
PAWY564		WAYNE	41.90460	75.45590	53	2		73077		.05	.03	1	<1	74
PAWY646		WAYNE	41.29930	75.38330	52	2		81177		.05	.03	1	<1	74
PAY0101		YORK	40.03250	76.90900	51	1				.05	.03	1	<1	71
PAY0121		YORK	40.15880	76.98250	51	1				.05	.03	1	<1	71
PAY0603		YORK	40.08900	77.01170	52	2		61677		.05	.03	1	<1	71
PAY0629		YORK	40.15320	76.88450	52	2		61877		.05	.03	1	<1	71
PABA009		BRADFORD	41.79230	76.58030	51	1				.04	.03	<1	<1	75
PABA041		BRADFORD	41.95770	76.77160	51	1				.04	.03	<1	<1	75
PABA097		BRADFORD	41.91550	76.40670	51	1				.04	.03	<1	<1	75
PABA106		BRADFORD	41.82490	76.47580	51	1				.04	.03	<1	<1	75
PABA119		BRADFORD	41.76500	76.15630	51	1				.04	.03	<1	<1	75
PABA120		BRADFORD	41.81140	76.19600	51	1				.04	.03	<1	<1	75
PABA144		BRADFORD	41.58060	76.46670	51	1				.04	.03	<1	<1	75
PABA163		BRADFORD	41.71130	76.39790	51	1				.04	.03	<1	<1	75
PABA572		BRADFORD	41.75760	76.67370	52	1		101177		.04	.03	<1	<1	75
PABA634		BRADFORD	41.85230	76.43580	52	2		102277		.04	.03	<1	<1	75
PABA690		BRADFORD	41.69590	76.75270	53	2		102377		.04	.03	<1	<1	75
PABA714		BRADFORD	41.59810	76.51670	53	2		102177		.04	.03	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABR215		BERKS	40.42730	76.14450	51	1				.04	.03	<1	<1	71
PABR644		BERKS	40.50280	76.15840	52	2		7 977		.04	.03	<1	<1	71
PABR657		BERKS	40.37760	76.11350	52	1		7 777		.04	.03	<1	<1	71
PACE001		CENTRE	40.74140	77.87540	51	1				.04	.03	<1	<1	71
PACE010		CENTRE	40.84180	77.91140	51	1				.04	.03	<1	<1	71
PACE033		CENTRE	41.01750	77.77440	51	1				.04	.03	<1	<1	75
PACE080		CENTRE	40.84880	77.72460	51	1				.04	.03	<1	<1	71
PACE094		CENTRE	40.87000	77.45840	51	1				.04	.03	<1	<1	71
PACE120		CENTRE	41.02410	77.67110	51	1				.04	.03	<1	<1	75
PACE584		CENTRE	41.13750	77.96470	53	1		61777		.04	.03	<1	<1	75
PACE640		CENTRE	40.92890	77.93080	53	2		61377		.04	.03	<1	<1	71
PACI013		CLINTON	41.14650	77.75960	51	1				.04	.03	<1	<1	75
PACI066		CLINTON	41.33650	77.85550	51	1				.04	.03	<1	<1	75
PACI506		CLINTON	41.15270	77.45380	52	2		72577		.04	.03	<1	<1	75
PACI513		CLINTON	40.98230	77.47110	53	1		72677		.04	.03	<1	<1	71
PACI594		CLINTON	41.43460	77.66570	53	1		8 477		.04	.03	<1	<1	75
PACI652		CLINTON	41.43230	77.70890	53	1		81377		.04	.03	<1	<1	75
PACU003		COLUMBIA	40.90250	76.50240	51	1				.04	.03	<1	<1	71
PACU022		COLUMBIA	41.02250	76.51040	51	1				.04	.03	<1	<1	75
PACU066		COLUMBIA	41.03360	76.25860	51	1				.04	.03	<1	<1	75
PACU550		COLUMBIA	41.19260	76.40680	52	2		71577		.04	.03	<1	<1	75
PACU020		CUMBERLAND	40.20510	77.10730	51	1				.04	.03	<1	<1	71
PACU066		CUMBERLAND	40.03180	77.50100	51	1				.04	.03	<1	<1	71
PACU506		CUMBERLAND	40.24170	77.33760	52	2		62477		.04	.03	<1	<1	71
PACU567		CUMBERLAND	40.24240	77.25260	52	2		62977		.04	.03	<1	<1	71
PADA052		DAUPHIN	40.56540	76.97420	51	1				.04	.03	<1	<1	71
PADA063		DAUPHIN	40.55910	76.80980	51	1				.04	.03	<1	<1	71
PADA065		DAUPHIN	40.57445	76.61200	51	1				.04	.03	<1	<1	71
PAFR015		FRANKLIN	40.16060	77.67740	51	1				.04	.03	<1	<1	71
PAFR018		FRANKLIN	40.12770	77.60460	51	1				.04	.03	<1	<1	71
PAFR532		FRANKLIN	40.01630	77.63630	52	2		7 177		.04	.03	<1	<1	71
PAFU506		FULTON	40.03920	77.90390	53	1		62677		.04	.03	<1	<1	71
PAHU007		HUNTINGDON	40.10972	77.91760	51	1				.04	.03	<1	<1	71
PAHU508		HUNTINGDON	40.36760	77.96570	52	2		61677		.04	.03	<1	<1	71
PAHU540		HUNTINGDON	40.37670	77.88380	52	2		62277		.04	.03	<1	<1	71
PAHU620		HUNTINGDON	40.08020	77.79000	52	2		62277		.04	.03	<1	<1	71
PAHU624		HUNTINGDON	40.09260	77.90440	52	2		62777		.04	.03	<1	<1	71
PAJU044		JUNIATA	40.52490	77.23270	51	1				.04	.03	<1	<1	71
PAJU501		JUNIATA	40.39430	77.55960	52	2		61377		.04	.03	<1	<1	71
PALA012		LACKAWANNA	41.57490	75.69030	51	1				.04	.03	<1	<1	74
PALA044		LACKAWANNA	41.38910	75.77390	51	1				.04	.03	<1	<1	74
PALA504		LACKAWANNA	41.45620	75.76440	52	2		61277		.04	.03	<1	<1	74
PALA507		LACKAWANNA	41.51500	75.72350	53	1		61377		.04	.03	<1	<1	74
PALA519		LACKAWANNA	41.50330	75.63330	52	2		61477		.04	.03	<1	<1	74
PALA530		LACKAWANNA	41.50012	75.48670	52	2		61577		.04	.03	<1	<1	74
PALE021		LEBANON	40.40360	76.34140	51	1				.04	.03	<1	<1	71
PALE048		LEBANON	40.36540	76.61740	51	1				.04	.03	<1	<1	71
PALE518		LEBANON	40.39840	76.41040	52	2		6 777		.04	.03	<1	<1	71
PALE542		LEBANON	40.34610	76.58960	52	1		6 977		.04	.03	<1	<1	71
PALE544		LEBANON	40.42690	76.58600	52	2		6 977		.04	.03	<1	<1	71
PALN007		LANCASTER	40.11860	76.08540	51	1				.04	.03	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYP	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PALN569		LANCASTER	40.17100	76.07630	52	2		61477		.04	.03	<1	<1	71
PALN577		LANCASTER	40.07650	76.38640	52	2		61577		.04	.03	<1	<1	71
PALU008		LUZERNE	41.03660	75.84710	51	1				.04	.03	<1	<1	74
PALU047		LUZERNE	41.04440	76.12540	51	1				.04	.03	<1	<1	75
PALU048		LUZERNE	40.96490	76.04680	51	1				.04	.03	<1	<1	71
PALU134		LUZERNE	41.29410	75.98530	51	1				.04	.03	<1	<1	74
PALU526		LUZERNE	41.29610	76.00000	52	2		71477		.04	.03	<1	<1	75
PALU589		LUZERNE	41.12160	75.98430	52	2		72477		.04	.03	<1	<1	74
PALU625		LUZERNE	41.35220	75.80900	52	2		72377		.04	.03	<1	<1	74
PALY074		LYCOMING	41.50880	76.95360	51	1				.04	.03	<1	<1	75
PALY082		LYCOMING	41.33440	76.95550	51	1				.04	.03	<1	<1	75
PALY092		TIOGA	41.53650	77.09890	51	1				.04	.03	<1	<1	75
PALY096		LYCOMING	41.28640	77.06200	51	1				.04	.03	<1	<1	75
PALY518		LYCOMING	41.18460	76.69430	52	2		101177		.04	.03	<1	<1	75
PALY546		LYCOMING	41.21300	77.20350	52	2		101377		.04	.03	<1	<1	75
PALY550		LYCOMING	41.20470	77.29980	52	2		101377		.04	.03	<1	<1	75
PALY579		LYCOMING	41.22566	76.77610	52	2		10 377		.04	.03	<1	<1	75
PALY605		LYCOMING	41.27790	76.65820	52	2		11 177		.04	.03	<1	<1	75
PALY613		LYCOMING	41.33090	76.74340	52	2		11 177		.04	.03	<1	<1	75
PALY619		LYCOMING	41.40460	76.91780	52	2		11 177		.04	.03	<1	<1	75
PALY620		LYCOMING	41.36960	76.95410	53	2		11 177		.04	.03	<1	<1	75
PALY669		LYCOMING	41.40800	77.49940	53	1		12 177		.04	.03	<1	<1	75
PALY677		LYCOMING	41.42910	77. 0540	52	2		12 277		.04	.03	<1	<1	75
PALY696		LYCOMING	41.46170	77. 4810	53	2		12 377		.04	.03	<1	<1	75
PAMI038		MIFFLIN	40.45070	77.74180	51	1				.04	.03	<1	<1	71
PAMI552		MIFFLIN	40.54730	77.72540	53	1		61177		.04	.03	<1	<1	71
PAMI575		MIFFLIN	40.49310	77.63450	53	1		62277		.04	.03	<1	<1	71
PAMO023		MONROE	41.01990	75.18490	51	1				.04	.03	<1	<1	74
PAMU504		MONROE	41.12610	75.11590	52	2		62577		.04	.03	<1	<1	74
PAMT004		MONTOUR	41.08206	76.65290	51	1				.04	.03	<1	<1	75
PAMT006		MONTOUR	41.11450	76.70380	51	1				.04	.03	<1	<1	75
PAMT013		MONTOUR	40.99380	76.75220	51	1				.04	.03	<1	<1	71
PANR010		NORTHUMBRLND	41.10500	76.77840	51	1				.04	.03	<1	<1	75
PANR512		NORTHUMBRLND	40.80800	76.71770	53	2		62177		.04	.03	<1	<1	71
PANR517		NORTHUMBRLND	40.84840	76.85520	52	2		62177		.04	.03	<1	<1	71
PANR549		MONTOUR	40.93686	76.58090	52	2		62477		.04	.03	<1	<1	71
PANR553		COLUMBIA	40.87360	76.50920	52	2		62477		.04	.03	<1	<1	71
PANR570		NORTHUMBRLND	40.74330	76.50500	52	2		62577		.04	.03	<1	<1	71
PANR574		NORTHUMBRLND	40.71610	76.75620	52	2		62777		.04	.03	<1	<1	71
PAPE051		PERRY	40.45390	77.34040	51	1				.04	.03	<1	<1	71
PAPE525		PERRY	40.34260	77.39010	52	2		6 277		.04	.03	<1	<1	71
PAPE557		PERRY	40.36960	77.52450	53	1		61177		.04	.03	<1	<1	71
PAPE619		PERRY	40.41830	77.46240	52	2		61377		.04	.03	<1	<1	71
PAPI027		PIKE	41.27150	75.05700	51	1				.04	.03	<1	<1	74
PAPI091		PIKE	41.53590	75.03430	51	1				.04	.03	<1	<1	74
PAPI092		PIKE	41.50870	75.07370	51	1				.04	.03	<1	<1	74
PAPI516		PIKE	41.21960	74.98450	52	2		10 377		.04	.03	<1	<1	74
PAPI549		PIKE	41.18080	74.91170	52	2		10 377		.04	.03	<1	<1	74
PAPI620		PIKE	41.28550	75.22790	52	2		10 777		.04	.03	<1	<1	74
PAPU116		POTTER	41.90470	77.83890	51	1				.04	.03	<1	<1	75
PAPU136		POTTER	41.88690	77.89920	51	1				.04	.03	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAP0530		POTTER	41.63850	77.98220	53	2		71577		.04	.03	<1	<1	75
PAP0540		POTTER	41.72450	77.94000	53	2		71577		.04	.03	<1	<1	75
PAP0546		POTTER	41.82360	77.78840	52	2		71577		.04	.03	<1	<1	75
PAP0604		POTTER	41.94690	77.85200	53	2		72277		.04	.03	<1	<1	75
PAP0650		POTTER	41.81120	77.88660	52	2		81577		.04	.03	<1	<1	75
PAP0651		POTTER	41.81770	77.83500	53	2		81577		.04	.03	<1	<1	75
PAP0652		POTTER	41.82800	77.79950	52	2		81677		.04	.03	<1	<1	75
PAP0655		POTTER	41.79050	77.76480	52	2		81677		.04	.03	<1	<1	75
PAP0679		POTTER	41.58510	77.80860	53	1		81777		.04	.03	<1	<1	75
PASC043		SCHUYLKILL	40.83130	76.22410	51	1				.04	.03	<1	<1	71
PASC137		SCHUYLKILL	40.80380	76.13340	51	1				.04	.03	<1	<1	71
PASC158		SCHUYLKILL	40.59580	76.26470	51	1				.04	.03	<1	<1	71
PASC521		SCHUYLKILL	40.74540	76.07720	52	2		61577		.04	.03	<1	<1	71
PASN021		SNYDER	40.85910	77.05670	51	1				.04	.03	<1	<1	71
PASN025		SNYDER	40.86040	76.89620	51	1				.04	.03	<1	<1	71
PASN513		SNYDER	40.78470	76.85930	52	2		7 478		.04	.03	<1	<1	71
PASN564		SNYDER	40.73850	77.15770	52	2		61777		.04	.03	<1	<1	71
PAS5011		SUSQUEHANNA	41.65720	75.72860	51	1				.04	.03	<1	<1	74
PAS5039		SUSQUEHANNA	41.81190	75.57240	51	1				.04	.03	<1	<1	74
PAS5047		SUSQUEHANNA	41.93306	75.58860	51	1				.04	.03	<1	<1	74
PAS5052		SUSQUEHANNA	41.85496	75.58000	51	1				.04	.03	<1	<1	74
PAS5143		SUSQUEHANNA	41.96070	75.86770	51	1				.04	.03	<1	<1	74
PAS5166		SUSQUEHANNA	41.83580	76.04180	51	1				.04	.03	<1	<1	75
PAS5181		SUSQUEHANNA	41.70850	75.99920	51	1				.04	.03	<1	<1	74
PAS5190		SUSQUEHANNA	41.81490	75.96270	51	1				.04	.03	<1	<1	74
PAS5200		SUSQUEHANNA	41.85756	76.05120	51	1				.04	.03	<1	<1	75
PAS5504		SUSQUEHANNA	41.97480	76.11610	52	2		71877		.04	.03	<1	<1	75
PAS5543		SUSQUEHANNA	41.64860	76.00980	52	2		72177		.04	.03	<1	<1	75
PAS5542		SUSQUEHANNA	41.61050	75.96330	52	2		72177		.04	.03	<1	<1	74
PAS5548		SUSQUEHANNA	41.66450	75.91060	52	2		72177		.04	.03	<1	<1	74
PAS5556		SUSQUEHANNA	41.78540	75.90840	52	2		72477		.04	.03	<1	<1	74
PAS5560		SUSQUEHANNA	41.87270	75.85040	52	2		72477		.04	.03	<1	<1	74
PAS5565		SUSQUEHANNA	41.78660	75.78430	53	2		72677		.04	.03	<1	<1	74
PAS5606		SUSQUEHANNA	41.65120	75.91030	52	2		72777		.04	.03	<1	<1	74
PAS5650		SUSQUEHANNA	41.82770	75.83310	52	1		73077		.04	.03	<1	<1	74
PASU037		SULLIVAN	41.53790	76.45690	51	1				.04	.03	<1	<1	75
PASU514		SULLIVAN	41.55060	76.43980	52	2		10 577		.04	.03	<1	<1	75
PASU571		SULLIVAN	41.46530	76.40580	53	1		101077		.04	.03	<1	<1	75
PAT1001		PENNSYLVANIA	41.64940	77.40180	51	1				.04	.03	<1	<1	75
PAT1040		TIOGA	41.85060	77.29750	51	1				.04	.03	<1	<1	75
PAT1041		TIOGA	41.93370	77.26140	51	1				.04	.03	<1	<1	75
PAT1057		TIOGA	41.97490	77.59740	51	1				.04	.03	<1	<1	75
PAT1060		TIOGA	41.89450	77.60370	51	1				.04	.03	<1	<1	75
PAT1063		TIOGA	41.93170	77.50340	51	1				.04	.03	<1	<1	75
PAT1067		TIOGA	41.87640	77.40190	51	1				.04	.03	<1	<1	75
PAT1073		TIOGA	41.76250	77.38330	51	1				.04	.03	<1	<1	75
PAT1077		TIOGA	41.75150	77.48500	51	1				.04	.03	<1	<1	75
PAT1078		TIOGA	41.75310	77.50270	51	1				.04	.03	<1	<1	75
PAT1080		TIOGA	41.78440	77.56200	51	1				.04	.03	<1	<1	75
PAT1087		TIOGA	41.72500	77.41660	51	1				.04	.03	<1	<1	75
PAT1093		TIOGA	41.73930	77.29420	51	1				.04	.03	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PATI116		TIOGA	41.56740	77.13150	51	1				.04	.03	<1	<1	75
PATI138		TIOGA	41.78590	77.07620	51	1				.04	.03	<1	<1	75
PATI141		TIOGA	41.77700	76.98030	51	1				.04	.03	<1	<1	75
PATI507		TIOGA	41.72280	77.37340	52	2		7X777		.04	.03	<1	<1	75
PATI551		TIOGA	41.56280	77.23670	53	2		8 777		.04	.03	<1	<1	75
PATI572		TIOGA	41.90930	77.40440	52	2		8 777		.04	.03	<1	<1	75
PATI590		TIOGA	41.91770	77.19970	53	2		81077		.04	.03	<1	<1	75
PATI597		TIOGA	41.97540	77.23650	52	2		81077		.04	.03	<1	<1	75
PATI606		TIOGA	41.93220	77.09380	52	2		81177		.04	.03	<1	<1	75
PATI611		TIOGA	41.93640	76.99230	52	2		81177		.04	.03	<1	<1	75
PATI632		TIOGA	41.83760	76.99630	52	1		81277		.04	.03	<1	<1	75
PATI639		TIOGA	41.77650	76.91210	52	2		81277		.04	.03	<1	<1	75
PATI642		TIOGA	41.63690	77.00750	53	1		81577		.04	.03	<1	<1	75
PAUN031		UNION	40.90420	77.00850	51	1				.04	.03	<1	<1	71
PAUN505		UNION	41.02670	76.88200	52	2		7 577		.04	.03	<1	<1	75
PAUN523		UNION	40.99680	76.98030	52	2		7 677		.04	.03	<1	<1	71
PAW0001		WYOMING	41.50580	75.98560	51	1				.04	.03	<1	<1	74
PAW0023		WYOMING	41.38390	76.14470	51	1				.04	.03	<1	<1	75
PAW0504		WYOMING	41.50990	75.83980	53	1		92677		.04	.03	<1	<1	74
PAW0520		WYOMING	41.56140	75.91730	52	2		92777		.04	.03	<1	<1	74
PAW0521		WYOMING	41.59930	75.97770	52	2		92777		.04	.03	<1	<1	74
PAW0553		WYOMING	41.61710	76.13120	52	2		93077		.04	.03	<1	<1	75
PAWY002		WAYNE	41.50350	75.24440	51	1				.04	.03	<1	<1	74
PAWY011		WAYNE	41.39090	75.32470	51	1				.04	.03	<1	<1	74
PAWY015		WAYNE	41.46100	75.20230	51	1				.04	.03	<1	<1	74
PAWY046		WAYNE	41.67890	75.33910	51	1				.04	.03	<1	<1	74
PAWY054		WAYNE	41.69620	75.21190	51	1				.04	.03	<1	<1	74
PAWY065		WAYNE	41.64550	75.11250	51	1				.04	.03	<1	<1	74
PAWY126		WAYNE	41.85880	75.46230	51	1				.04	.03	<1	<1	74
PAWY553		WAYNE	41.77960	75.39250	52	2		7X977		.04	.03	<1	<1	74
PAWY637		WAYNE	41.27470	75.37440	52	2		8 977		.04	.03	<1	<1	74
PAY0110		YORK	40.04740	76.88110	51	1				.04	.03	<1	<1	71
PAY0118		YORK	40.15680	76.84080	51	1				.04	.03	<1	<1	71
Y1001d1	HARRISBURG	PENNSYLVANIA	.0000000	.0000000	30	2		120077		.04	.03	<1	<1	1
PAAD025		ADAMS	40.03090	77.09620	51	1				.03	.02	<1	<1	71
PAAD592		YORK	40.05100	77.08950	52	2		62877		.03	.02	<1	<1	71
PABA042		BRADFORD	41.96740	76.75760	51	1				.03	.02	<1	<1	75
PABA058		BRADFORD	41.65760	76.78050	51	1				.03	.02	<1	<1	75
PABA094		BRADFORD	41.91790	76.45150	51	1				.03	.02	<1	<1	75
PABA096		BRADFORD	41.93150	76.39740	51	1				.03	.02	<1	<1	75
PABA116		BRADFORD	41.80030	76.15310	51	1				.03	.02	<1	<1	75
PABA122		BRADFORD	41.65710	76.20230	51	1				.03	.02	<1	<1	75
PABA125		BRADFORD	41.67900	76.15630	51	1				.03	.02	<1	<1	75
PABA158		BRADFORD	41.66430	76.35910	51	1				.03	.02	<1	<1	75
PABA159		BRADFORD	41.64480	76.57290	51	1				.03	.02	<1	<1	75
PABA160		BRADFORD	41.67380	76.51640	51	1				.03	.02	<1	<1	75
PABA542		BRADFORD	41.83460	76.31450	52	2		101177		.03	.02	<1	<1	75
PABA548		BRADFORD	41.86960	76.31250	52	2		101277		.03	.02	<1	<1	75
PABA583		BRADFORD	41.68880	76.47230	52	2		101277		.03	.02	<1	<1	75
PABA594		BRADFORD	41.93320	76.59940	52	2		102077		.03	.02	<1	<1	75
PABA598		BRADFORD	41.84700	76.51540	52	2		102077		.03	.02	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABA613		BRADFORD	41.97460	78.29170	52	2		102077		.03	.02	<1	<1	75
PABA615		BRADFORD	41.87500	78.33720	52	2		102177		.03	.02	<1	<1	75
PABA629		BRADFORD	41.85260	78.39970	52	2		102177		.03	.02	<1	<1	75
PABA633		BRADFORD	41.87130	78.46370	52	2		102277		.03	.02	<1	<1	75
PABA639		BRADFORD	41.84670	78.64070	52	2		102177		.03	.02	<1	<1	75
PABA676		BRADFORD	41.71630	78.66230	52	2		102377		.03	.02	<1	<1	75
PABA691		BRADFORD	41.99980	78.75530	52	2		102377		.03	.02	<1	<1	75
PABA723		BRADFORD	41.62510	78.67620	53	2		102277		.03	.02	<1	<1	75
PABR227		BERKS	40.49550	76.00600	51	1				.03	.02	<1	<1	71
PABR643		BERKS	40.47510	76.29610	52	2		1 677		.03	.02	<1	<1	71
PABR654		BERKS	40.35400	76.17830	52	2		1 977		.03	.02	<1	<1	71
PACE032		CENTRE	41.00310	77.79360	51	1				.03	.02	<1	<1	75
PACE074		CENTRE	40.79590	77.66740	51	1				.03	.02	<1	<1	71
PACE526		CENTRE	40.95720	77.54340	53	2		6 977		.03	.02	<1	<1	71
PACE530		CENTRE	40.94630	77.41820	53	1		6 977		.03	.02	<1	<1	71
PACE533		CENTRE	40.95720	77.40030	53	2		61377		.03	.02	<1	<1	71
PACE564		CENTRE	40.92410	77.35690	53	1		61577		.03	.02	<1	<1	71
PACE629		CENTRE	40.80950	77.99220	52	1		61177		.03	.02	<1	<1	71
PACE652		CENTRE	40.96970	77.80910	53	2		61477		.03	.02	<1	<1	71
PACE657		CENTRE	40.95950	77.76620	52	2		61477		.03	.02	<1	<1	71
PACE658		CENTRE	40.93810	77.81160	52	2		61477		.03	.02	<1	<1	71
PACI033		CLINTON	41.32460	77.96130	51	1				.03	.02	<1	<1	75
PACI108		CLINTON	41.14720	77.42860	51	1				.03	.02	<1	<1	75
PACI541		CLINTON	41.13620	77.39220	53	1		72777		.03	.02	<1	<1	75
PACI542		CLINTON	41.15630	77.35170	52	2		72877		.03	.02	<1	<1	75
PACI552		LYCOMING	41.21090	77.31440	52	2		72977		.03	.02	<1	<1	75
PACI611		CLINTON	41.30560	77.80280	52	2		81577		.03	.02	<1	<1	75
PACI644		CLINTON	41.46200	77.99350	53	1		81477		.03	.02	<1	<1	75
PACI648		CLINTON	41.44310	77.87540	52	2		81377		.03	.02	<1	<1	75
PACU020		COLUMBIA	41.01020	76.31580	51	1				.03	.02	<1	<1	75
PACU021		COLUMBIA	41.00960	76.51820	51	1				.03	.02	<1	<1	75
PACU043		COLUMBIA	41.18260	76.33780	51	1				.03	.02	<1	<1	75
PACU056		COLUMBIA	41.05370	76.35920	51	1				.03	.02	<1	<1	75
PACU057		COLUMBIA	41.05450	76.33590	51	1				.03	.02	<1	<1	75
PACU065		COLUMBIA	41.01880	76.37100	51	1				.03	.02	<1	<1	75
PACU501		COLUMBIA	41.02430	76.40130	52	2		71377		.03	.02	<1	<1	75
PACU517		COLUMBIA	41.08390	76.33220	53	1		71477		.03	.02	<1	<1	75
PACU518		COLUMBIA	41.04570	76.23270	52	2		71577		.03	.02	<1	<1	75
PACU519		COLUMBIA	41.02170	76.27570	52	2		71577		.03	.02	<1	<1	75
PACU521		COLUMBIA	41.02080	76.31900	52	2		71577		.03	.02	<1	<1	75
PACU529		COLUMBIA	40.96840	76.29740	52	2		71577		.03	.02	<1	<1	75
PACU532		COLUMBIA	40.99690	76.43460	52	1		71677		.03	.02	<1	<1	71
PACU567		COLUMBIA	41.12430	76.48720	52	2		72077		.03	.02	<1	<1	75
PACU573		COLUMBIA	41.11000	76.58110	52	2		72077		.03	.02	<1	<1	75
PACU589		COLUMBIA	40.89140	76.32640	52	2		72177		.03	.02	<1	<1	71
PACU592		COLUMBIA	40.89540	76.44730	53	2		72177		.03	.02	<1	<1	71
PACR515		CARBON	41.06450	75.61640	52	1		42977		.03	.02	<1	<1	74
PACU004		FRANKLIN	40.15480	77.60010	51	1				.03	.02	<1	<1	71
PACU025		CUMBERLAND	40.24070	77.24300	51	1				.03	.02	<1	<1	71
PACU060		CUMBERLAND	40.09330	77.35460	51	1				.03	.02	<1	<1	71
PACU507		CUMBERLAND	40.23700	77.38860	52	2		62477		.03	.02	<1	<1	71

TABLE 39. URANIUM IN GROUND WATER, PENNSYLVANIA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PACU516		CUMBERLAND	40.14930	77.50190	52	2		62577		.03	.02	<1	<1	71
PACU541		CUMBERLAND	40.21430	77.47210	52	2		62777		.03	.02	<1	<1	71
PADA017		DAUPHIN	40.27590	76.72060	51	1				.03	.02	<1	<1	71
PADA041		DAUPHIN	40.55010	76.67430	51	1				.03	.02	<1	<1	71
PADA046		DAUPHIN	40.59920	76.71690	51	1				.03	.02	<1	<1	71
PADA048		DAUPHIN	40.63150	76.67790	51	1				.03	.02	<1	<1	71
PADA060		DAUPHIN	40.50340	76.68500	51	1				.03	.02	<1	<1	71
PADA070		DAUPHIN	40.47210	76.78230	51	1				.03	.02	<1	<1	71
PADA526		DAUPHIN	40.28850	76.76350	52	2		61877		.03	.02	<1	<1	71
PADA543		DAUPHIN	40.37610	76.64320	52	2		62177		.03	.02	<1	<1	71
PAFR021		FRANKLIN	40.02970	77.52010	51	1				.03	.02	<1	<1	71
PAFR522		FRANKLIN	40.11360	77.59650	52	2		63077		.03	.02	<1	<1	71
PAFR523		FRANKLIN	40.09150	77.57050	52	2		63077		.03	.02	<1	<1	71
PAFR534		FRANKLIN	40.05830	77.68050	52	2		7 177		.03	.02	<1	<1	71
PAHU008		HUNTINGDON	40.11940	77.85960	51	1				.03	.02	<1	<1	71
PAHU010		HUNTINGDON	40.18030	77.82370	51	1				.03	.02	<1	<1	71
PAHU011		HUNTINGDON	40.38580	77.69000	51	1				.03	.02	<1	<1	71
PAHU073		HUNTINGDON	40.20960	77.78610	51	1				.03	.02	<1	<1	71
PAHU078		HUNTINGDON	40.31060	77.73680	51	1				.03	.02	<1	<1	71
PAHU079		HUNTINGDON	40.27760	77.77580	51	1				.03	.02	<1	<1	71
PAHU091		HUNTINGDON	40.55790	77.95190	51	1				.03	.02	<1	<1	71
PAHU531		HUNTINGDON	40.20350	77.90740	52	2		62077		.03	.02	<1	<1	71
PAHU538		HUNTINGDON	40.19520	77.81330	52	2		62077		.03	.02	<1	<1	71
PAHU554		HUNTINGDON	40.13790	77.88370	52	2		62277		.03	.02	<1	<1	71
PAHU558		HUNTINGDON	40.26560	77.73990	52	2		62377		.03	.02	<1	<1	71
PAHU594		HUNTINGDON	40.55300	77.85170	53	2		61877		.03	.02	<1	<1	71
PAHU617		HUNTINGDON	40.65500	77.90620	52	2		62277		.03	.02	<1	<1	71
PAJU017		MIFFLIN	40.49820	77.60960	51	1				.03	.02	<1	<1	71
PAJU040		JUNIATA	40.55310	77.25950	51	1				.03	.02	<1	<1	71
PAJU053		JUNIATA	40.62770	77.60220	51	1				.03	.02	<1	<1	71
PAJU506		JUNIATA	40.35400	77.68920	52	2		61377		.03	.02	<1	<1	71
PAJU514		JUNIATA	40.47300	77.44260	52	2		61477		.03	.02	<1	<1	71
PAJU529		JUNIATA	40.40030	77.59400	52	2		61577		.03	.02	<1	<1	71
PAJU534		MIFFLIN	40.51180	77.61100	53	2		61577		.03	.02	<1	<1	71
PAJU541		JUNIATA	40.51390	77.35300	52	2		61677		.03	.02	<1	<1	71
PAJU543		JUNIATA	40.60570	77.47180	53	2		61677		.03	.02	<1	<1	71
PAJU560		JUNIATA	40.56530	77.19560	53	2		61577		.03	.02	<1	<1	71
PAJU574		JUNIATA	40.55490	77.38780	52	2		61677		.03	.02	<1	<1	71
PAJU579		JUNIATA	40.64850	77.31420	52	2		61677		.03	.02	<1	<1	71
PALA009		LACKAWANNA	41.53760	75.55540	51	1				.03	.02	<1	<1	74
PALA014		LACKAWANNA	41.60300	75.74320	51	1				.03	.02	<1	<1	74
PALA045		LACKAWANNA	41.40710	75.76710	51	1				.03	.02	<1	<1	74
PALA528		LACKAWANNA	41.44040	75.47430	52	2		91577		.03	.02	<1	<1	74
PALA538		LACKAWANNA	41.30110	75.56800	52	2		91777		.03	.02	<1	<1	74
PALA556		LACKAWANNA	41.29450	75.52260	52	2		92777		.03	.02	<1	<1	74
PALA561		LACKAWANNA	41.24040	75.52510	52	2		92477		.03	.02	<1	<1	74
PALE013		LEBANON	40.42270	76.49990	51	1				.03	.02	<1	<1	71
PALE022		LEBANON	40.43290	76.35340	51	1				.03	.02	<1	<1	71
PALE052		LEBANON	40.38260	76.54370	51	1				.03	.02	<1	<1	71
PALE514		LEBANON	40.40960	76.58140	52	2		6 777		.03	.02	<1	<1	71
PALE516		LEBANON	40.42860	76.50060	52	2		6 777		.03	.02	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALE524		LEBANON	40.40250	76.49840	52	2		6 877		.03	.02	<1	<1	71
PALE531		LEBANON	40.36720	76.51100	52	2		6 877		.03	.02	<1	<1	71
PALE545		LEBANON	40.26390	76.55810	52	2		6 977		.03	.02	<1	<1	71
PALE546		LEBANON	40.24340	76.51320	52	2		6 977		.03	.02	<1	<1	71
PALE565		LEBANON	40.30240	76.22620	53	2		61077		.03	.02	<1	<1	71
PALN041		LANCASTER	40.27340	76.18560	51	1				.03	.02	<1	<1	71
PALU026		LUZERNE	41.11620	76.12750	51	1				.03	.02	<1	<1	75
PALU041		LUZERNE	40.97040	76.18620	51	1				.03	.02	<1	<1	71
PALU090		LUZERNE	41.15460	75.73110	51	1				.03	.02	<1	<1	74
PALU093		LUZERNE	41.35080	76.22770	51	1				.03	.02	<1	<1	75
PALU103		LUZERNE	41.18420	75.80380	51	1				.03	.02	<1	<1	74
PALU141		LUZERNE	41.28930	75.80520	51	1				.03	.02	<1	<1	74
PALU502		LUZERNE	41.17780	76.25700	52	2		71177		.03	.02	<1	<1	75
PALU529		LUZERNE	41.27950	76.22400	52	2		71477		.03	.02	<1	<1	75
PALU548		LUZERNE	40.93610	76.04260	52	1		71677		.03	.02	<1	<1	71
PALU549		SCHUYLKILL	40.92330	76.09590	52	1		71677		.03	.02	<1	<1	71
PALU551		LUZERNE	40.99530	76.00010	52	2		71677		.03	.02	<1	<1	71
PALU557		LUZERNE	41.05030	76.16460	52	2		71677		.03	.02	<1	<1	75
PALU560		LUZERNE	41.11800	76.11680	52	2		71877		.03	.02	<1	<1	75
PALU598		LUZERNE	41.28050	76.01210	52	2		72177		.03	.02	<1	<1	75
PALU621		LUZERNE	41.30230	75.91620	52	2		72377		.03	.02	<1	<1	74
PALU633		LUZERNE	41.17780	75.88420	52	2		72677		.03	.02	<1	<1	74
PALU634		LUZERNE	41.20830	75.83390	52	2		72677		.03	.02	<1	<1	74
PALY005		LYCOMING	41.45500	77.26730	51	1				.03	.02	<1	<1	75
PALY012		LYCOMING	41.24320	76.86720	51	1				.03	.02	<1	<1	75
PALY013		LYCOMING	41.23890	76.84220	51	1				.03	.02	<1	<1	75
PALY093		TIOGA	41.53630	77.17270	51	1				.03	.02	<1	<1	75
PALY098		LYCOMING	41.24660	77.11100	51	1				.03	.02	<1	<1	75
PALY116		LYCOMING	41.35420	77.35320	51	1				.03	.02	<1	<1	75
PALY126		LYCOMING	41.48690	77.42400	51	1				.03	.02	<1	<1	75
PALY130		LYCOMING	41.46440	77.50640	51	1				.03	.02	<1	<1	75
PALY153		LYCOMING	41.19810	77.20590	51	1				.03	.02	<1	<1	75
PALY156		LYCOMING	41.20980	77.03600	51	1				.03	.02	<1	<1	75
PALY159		LYCOMING	41.20910	76.96160	51	1				.03	.02	<1	<1	75
PALY174		LYCOMING	41.12580	77.01430	51	1				.03	.02	<1	<1	75
PALY509		LYCOMING	41.18180	76.90460	52	2		101177		.03	.02	<1	<1	75
PALY532		LYCOMING	41.21510	77.07520	52	2		101277		.03	.02	<1	<1	75
PALY539		LYCOMING	41.14220	77.23100	53	2		101277		.03	.02	<1	<1	75
PALY559		LYCOMING	41.27540	77.08340	52	2		101377		.03	.02	<1	<1	75
PALY651		TIOGA	41.52630	77.56660	52	2		112977		.03	.02	<1	<1	75
PALY660		LYCOMING	41.36530	77.35860	52	2		113077		.03	.02	<1	<1	75
PALY669		LYCOMING	41.52380	77.33040	52	2		12 277		.03	.02	<1	<1	75
PALY704		TIOGA	41.53410	77.01500	53	1		12 377		.03	.02	<1	<1	75
PAM1004		MIFFLIN	40.56270	77.65390	51	1				.03	.02	<1	<1	71
PAM1007		MIFFLIN	40.44950	77.68870	51	1				.03	.02	<1	<1	71
PAM1024		MIFFLIN	40.56870	77.67010	51	1				.03	.02	<1	<1	71
PAM1034		MIFFLIN	40.42130	77.69050	51	1				.03	.02	<1	<1	71
PAM1509		HUNTINGDON	40.63700	77.72180	52	2		62177		.03	.02	<1	<1	71
PAM1542		MIFFLIN	40.58380	77.52030	52	2		62477		.03	.02	<1	<1	71
PAM1569		MIFFLIN	40.42630	77.71120	52	2		62277		.03	.02	<1	<1	71
PAM1573		MIFFLIN	40.42380	77.72260	53	2		62277		.03	.02	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAMO135		MONROE	41.07960	75.39410	51	1				.03	.02	<1	<1	74
PAMO136		MONROE	41.07640	75.44200	51	1				.03	.02	<1	<1	74
PAMO148		MONROE	41.09560	75.54110	51	1				.03	.02	<1	<1	74
PAMO149		MONROE	41.10490	75.60050	51	1				.03	.02	<1	<1	74
PAMO519		MONROE	41.02990	75.19710	52	2	82977			.03	.02	<1	<1	74
PAMO526		MONROE	41.21370	75.20420	52	2	82977			.03	.02	<1	<1	74
PAMO532		MONROE	41.15460	75.35770	52	2	83077			.03	.02	<1	<1	74
PAMO550		MONROE	41.05510	75.43540	52	2	91977			.03	.02	<1	<1	74
PAMO605		MONROE	41.00670	75.21610	52	2	92977			.03	.02	<1	<	74
PAMT520		MONTOUR	41.01910	76.64640	52	1	72577			.03	.02	<1	<1	75
PANR502		NORTHUMBRLND	40.90500	76.67970	52	2	62077			.03	.02	<1	<1	71
PANR504		NORTHUMBRLND	40.86940	76.71760	52	2	62077			.03	.02	<1	<1	71
PANR519		NORTHUMBRLND	40.91620	76.75990	52	2	62277			.03	.02	<1	<1	71
PAPE003		PERRY	40.57350	77.02080	51	1				.03	.02	<1	<1	71
PAPE019		PERRY	40.46590	77.08980	51	1				.03	.02	<1	<1	71
PAPE020		PERRY	40.43420	77.10670	51	1				.03	.02	<1	<1	71
PAPE080		PERRY	40.27730	77.02530	51	1				.03	.02	<1	<1	71
PAPE513		PERRY	40.45260	77.22450	52	2	6 877			.03	.02	<1	<1	71
PAPE514		PERRY	40.44070	77.22670	52	2	6 877			.03	.02	<1	<1	71
PAPE521		PERRY	40.40200	77.33940	52	2	6 877			.03	.02	<1	<1	71
PAPE559		PERRY	40.32020	77.10240	52	2	6 777			.03	.02	<1	<1	71
PAPE567		PERRY	40.30450	77.15380	53	2	6 877			.03	.02	<1	<1	71
PAPE572		PERRY	40.40380	77.03910	52	2	6 877			.03	.02	<1	<1	71
PAPE587		PERRY	40.43810	77.03680	52	2	6 977			.03	.02	<1	<1	71
PAPE591		PERRY	40.46580	77.14300	52	2	6 977			.03	.02	<1	<1	71
PAPE593		PERRY	40.48490	77.12130	52	2	61077			.03	.02	<1	<1	71
PAPE595		PERRY	40.49480	77.00840	52	2	61077			.03	.02	<1	<1	71
PAPE615		PERRY	40.52970	77.15710	52	1	61377			.03	.02	<1	<1	71
PAPE616		PERRY	40.54200	77.18270	52	2	61377			.03	.02	<1	<1	71
PAPI004		PIKE	41.11940	75.05290	51	1				.03	.02	<1	<1	74
PAPI079		PIKE	41.47560	75.16830	51	1				.03	.02	<1	<1	74
PAPI080		PIKE	41.46930	75.13000	51	1				.03	.02	<1	<1	74
PAPI528		PIKE	41.54760	75.08810	52	2	93077			.03	.02	<1	<1	74
PAPI554		PIKE	41.11230	75.01600	52	2	10 377			.03	.02	<1	<1	74
PAPI574		PIKE	41.16586	74.97240	52	2	10 577			.03	.02	<1	<1	74
PAPI577		PIKE	41.25250	75.07170	52	2	10 577			.03	.02	<1	<1	74
PAPI592		PIKE	41.36830	75.06350	52	2	10 677			.03	.02	<1	<1	74
PAPI601		PIKE	41.45060	75.19360	52	2	10 777			.03	.02	<1	<1	74
PAPI623		PIKE	41.32980	75.21420	52	2	10 777			.03	.02	<1	<1	74
PAPO105		POTTER	41.77270	77.70880	51	1				.03	.02	<1	<1	75
PAPO108		POTTER	41.64490	77.70400	51	1				.03	.02	<1	<1	75
PAPO116		POTTER	41.93230	77.89260	51	1				.03	.02	<1	<1	75
PAPO128		POTTER	41.93000	77.62950	51	1				.03	.02	<1	<1	75
PAPO129		POTTER	41.92560	77.64260	51	1				.03	.02	<1	<1	75
PAPO615		POTTER	41.94610	77.76930	53	2	72277			.03	.02	<1	<1	75
PAPO631		POTTER	41.91790	77.74810	53	1	81477			.03	.02	<1	<1	75
PAPO637		POTTER	41.79960	77.61730	53	1	81477			.03	.02	<1	<1	75
PAPO645		POTTER	41.92430	77.65580	53	2	81577			.03	.02	<1	<1	75
PAPO656		POTTER	41.78250	77.79950	52	2	81677			.03	.02	<1	<1	75
PAPO659		POTTER	41.72470	77.76150	52	2	81677			.03	.02	<1	<1	75
PAPO669		POTTER	41.66370	77.69010	52	2	71777			.03	.02	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP0677		POTTER	41.51950	77.74150	53	1		81777		.03	.02	<1	<1	75
PAP0691		POTTER	41.54270	77.97700	52	2		81877		.03	.02	<1	<1	75
PASC004		NORTHUMBRLND	40.83960	76.81210	51	1				.03	.02	<1	<1	71
PASC019		SCHUYLKILL	40.64100	76.66250	51	1				.03	.02	<1	<1	71
PASC021		SCHUYLKILL	40.65610	76.51100	51	1				.03	.02	<1	<1	71
PASC032		SCHUYLKILL	40.58470	76.50620	51	1				.03	.02	<1	<1	71
PASC038		SCHUYLKILL	40.72030	76.01730	51	1				.03	.02	<1	<1	71
PASC140		SCHUYLKILL	40.62150	76.15320	51	1				.03	.02	<1	<1	71
PASC146		SCHUYLKILL	40.58300	76.33490	51	1				.03	.02	<1	<1	71
PASC518		SCHUYLKILL	40.90050	76.21060	52	2		61477		.03	.02	<1	<1	71
PASC529		SCHUYLKILL	40.72040	76.50240	52	2		61577		.03	.02	<1	<1	71
PASC532		SCHUYLKILL	40.67860	76.57840	52	2		61577		.03	.02	<1	<1	71
PASC586		SCHUYLKILL	40.68660	76.00140	52	1		62177		.03	.02	<1	<1	71
PASN013		SNYDER	40.77270	77.21070	51	1				.03	.02	<1	<1	71
PASN036		SNYDER	40.80920	76.98200	51	1				.03	.02	<1	<1	71
PASN504		SNYDER	40.83890	76.85210	52	2		7 477		.03	.02	<1	<1	71
PASN508		SNYDER	40.87220	76.98470	52	2		7 477		.03	.02	<1	<1	71
PASN536		SNYDER	40.84300	77.10550	52	2		61477		.03	.02	<1	<1	71
PASN544		SNYDER	40.78520	77.23820	52	2		61577		.03	.02	<1	<1	71
PASN551		SNYDER	40.74850	77.31100	52	2		61577		.03	.02	<1	<1	71
PASS022		SUSQUEHANNA	41.71510	75.40360	51	1				.03	.02	<1	<1	74
PASS031		SUSQUEHANNA	41.89230	75.83190	51	1				.03	.02	<1	<1	74
PASS034		SUSQUEHANNA	41.81260	75.78630	51	1				.03	.02	<1	<1	74
PASS037		SUSQUEHANNA	41.80400	75.65480	51	1				.03	.02	<1	<1	74
PASS045		SUSQUEHANNA	41.92230	75.51540	51	1				.03	.02	<1	<1	74
PASS054		SUSQUEHANNA	41.78440	75.50400	51	1				.03	.02	<1	<1	74
PASS176		SUSQUEHANNA	41.71670	75.87150	51	1				.03	.02	<1	<1	74
PASS516		SUSQUEHANNA	41.72430	76.03520	52	2		72677		.03	.02	<1	<1	75
PASS518		SUSQUEHANNA	41.79430	76.00690	53	2		72677		.03	.02	<1	<1	75
PASS519		SUSQUEHANNA	41.82950	76.08210	52	2		72677		.03	.02	<1	<1	75
PASS538		SUSQUEHANNA	41.95720	75.95510	52	2		72177		.03	.02	<1	<1	74
PASS561		SUSQUEHANNA	41.90750	75.84060	53	2		72277		.03	.02	<1	<1	74
PASS562		SUSQUEHANNA	41.86360	75.86390	52	2		72677		.03	.02	<1	<1	74
PASS584		SUSQUEHANNA	41.78480	75.80070	53	2		72677		.03	.02	<1	<1	74
PASS613		SUSQUEHANNA	41.95590	75.75940	52	2		72677		.03	.02	<1	<1	74
PASS620		SUSQUEHANNA	41.92020	75.99100	52	2		72677		.03	.02	<1	<1	74
PASU001		SULLIVAN	41.47280	76.41150	51	1				.03	.02	<1	<1	75
PASU020		SULLIVAN	41.46770	76.73800	51	1				.03	.02	<1	<1	75
PASU029		SULLIVAN	41.40960	76.63450	51	1				.03	.02	<1	<1	75
PASU065		PENNSYLVANIA	41.42470	76.41050	51	1				.03	.02	<1	<1	75
PASU503		SULLIVAN	41.53780	76.35870	52	1		10 477		.03	.02	<1	<1	75
PASU504		SULLIVAN	41.51860	76.31320	53	1		10 477		.03	.02	<1	<1	75
PASU555		SULLIVAN	41.31380	76.52240	52	1		101077		.03	.02	<1	<1	75
PASU556		SULLIVAN	41.34610	76.38540	52	2		101077		.03	.02	<1	<1	75
PAT1054		TIOGA	41.94340	77.44160	51	1				.03	.02	<1	<1	75
PAT1074		TIOGA	41.74840	77.53530	51	1				.03	.02	<1	<1	75
PAT1086		TIOGA	41.69270	77.48180	51	1				.03	.02	<1	<1	75
PAT1088		TIOGA	41.67940	77.37320	51	1				.03	.02	<1	<1	75
PAT1091		TIOGA	41.69640	77.44510	51	1				.03	.02	<1	<1	75
PAT1100		TIOGA	41.56240	77.20010	51	1				.03	.02	<1	<1	75
PAT1106		TIOGA	41.59810	77.49520	51	1				.03	.02	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
PATI117		TIOGA	41.55846	77.10140	51	1				.03	.02	<1	<1	75
PATI118		TIOGA	41.56150	77.08650	51	1				.03	.02	<1	<1	75
PATI135		TIOGA	41.72250	77.15870	51	1				.03	.02	<1	<1	75
PATI140		TIOGA	41.76110	77.09760	51	1				.03	.02	<1	<1	75
PATI506		TIOGA	41.71250	77.41480	52	2		72777		.03	.02	<1	<1	75
PATI553		TIOGA	41.58740	77.06240	52	2		8 277		.03	.02	<1	<1	75
PATI558		TIOGA	41.56100	77.03210	52	2		8 277		.03	.02	<1	<1	75
PATI610		TIOGA	41.94410	76.95250	53	2		81177		.03	.02	<1	<1	75
PATI666		TIOGA	41.91070	77.52920	53	2		101377		.03	.02	<1	<1	75
PAUN008		UNION	41.02650	76.93540	51	1				.03	.02	<1	<1	75
PAUN025		UNION	40.98660	77.21210	51	1				.03	.02	<1	<1	71
PAUN510		UNION	41.04750	76.91830	52	2		7 577		.03	.02	<1	<1	75
PAW0007		WYOMING	41.41510	75.88520	51	1				.03	.02	<1	<1	74
PAW0075		WYOMING	41.57330	76.03030	51	1				.03	.02	<1	<1	75
PAW0690		WYOMING	41.55310	75.92010	51	1				.03	.02	<1	<1	74
PAW0517		WYOMING	41.56860	75.92710	52	2		92777		.03	.02	<1	<1	74
PAW0532		WYOMING	41.43710	76.02090	52	1		92877		.03	.02	<1	<1	75
PAW0551		WYOMING	41.63040	76.05140	52	2		93077		.03	.02	<1	<1	75
PAW0558		WYOMING	41.60480	76.07720	52	2		93077		.03	.02	<1	<1	75
PAWY001		WAYNE	41.48520	75.22130	51	1				.03	.02	<1	<1	74
PAWY003		WAYNE	41.50670	75.32450	51	1				.03	.02	<1	<1	74
PAWY005		WAYNE	41.49410	75.41010	51	1				.03	.02	<1	<1	74
PAWY008		WAYNE	41.40330	75.43790	51	1				.03	.02	<1	<1	74
PAWY012		WAYNE	41.41600	75.37270	51	1				.03	.02	<1	<1	74
PAWY025		WAYNE	41.60230	75.14520	51	1				.03	.02	<1	<1	74
PAWY027		WAYNE	41.61420	75.07430	51	1				.03	.02	<1	<1	74
PAWY034		WAYNE	41.55860	75.37050	51	1				.03	.02	<1	<1	74
PAWY047		WAYNE	41.73230	75.33830	51	1				.03	.02	<1	<1	74
PAWY052		WAYNE	41.66850	75.25540	51	1				.03	.02	<1	<1	74
PAWY122		WAYNE	41.75980	75.09400	51	1				.03	.02	<1	<1	74
PAWY502		WAYNE	41.63170	75.25790	53	2		72377		.03	.02	<1	<1	74
PAWY516		WAYNE	41.69950	75.29780	52	2		72677		.03	.02	<1	<1	74
PAWY526		WAYNE	41.77000	75.25360	52	2		72777		.03	.02	<1	<1	74
PAWY533		WAYNE	41.60450	75.26320	52	2		72877		.03	.02	<1	<1	74
PAWY544		WAYNE	41.94600	75.40590	53	2		72877		.03	.02	<1	<1	74
PAWY557		WAYNE	41.69130	75.41530	53	2		72977		.03	.02	<1	<1	74
PAWY590		WAYNE	41.69920	75.21170	53	2		8 477		.03	.02	<1	<1	74
PAWY595		WAYNE	41.78620	75.12880	52	2		8 477		.03	.02	<1	<1	74
PAWY615		WAYNE	41.50120	75.24710	52	2		8 677		.03	.02	<1	<1	74
PAY0112		YORK	40.11280	76.66850	51	1				.03	.02	<1	<1	71
PAY0512		YORK	40.01330	76.61940	52	2		8 877		.03	.02	<1	<1	71
PAY0596		YORK	40.04380	77.04800	53	2		81677		.03	.02	<1	<1	71
PAY0598		YORK	40.07800	77.06820	53	2		81677		.03	.02	<1	<1	71
PAAD024		ADAMS	40.03310	77.14130	51	1				.02	.01	<1	<1	71
PAAD594		ADAMS	40.01540	77.17310	53	2		82877		.02	.01	<1	<1	71
PAAD595		ADAMS	40.01610	77.13400	52	2		82677		.02	.01	<1	<1	71
PABA001		BRADFORD	41.80560	76.49720	51	1				.02	.01	<1	<1	75
PABA003		BRADFORD	41.67340	76.51500	51	1				.02	.01	<1	<1	75
PABA004		BRADFORD	41.72060	76.65430	51	1				.02	.01	<1	<1	75
PABA103		BRADFORD	41.87020	76.39260	51	1				.02	.01	<1	<1	75
PABA110		BRADFORD	41.79520	76.39030	51	1				.02	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PABA127		BRADFORD	41.76510	78.23410	51	1				.02	.01	<1	<1	75
PABA135		BRADFORD	41.85810	78.28700	51	1				.02	.01	<1	<1	75
PABA137		BRADFORD	41.73790	78.37520	51	1				.02	.01	<1	<1	75
PABA141		BRADFORD	41.77400	78.30590	51	1				.02	.01	<1	<1	75
PABA151		SULLIVAN	41.55600	76.41040	51	1				.02	.01	<1	<1	75
PABA152		SULLIVAN	41.56100	76.51930	51	1				.02	.01	<1	<1	75
PABA515		BRADFORD	41.55690	78.35190	53	2		10 777		.02	.01	<1	<1	75
PABA524		BRADFORD	41.68020	78.22890	52	2		10 877		.02	.01	<1	<1	75
PABA550		BRADFORD	41.71030	78.36260	52	2		10 877		.02	.01	<1	<1	75
PABA566		BRADFORD	41.75630	78.50860	52	2		101077		.02	.01	<1	<1	75
PABA573		BRADFORD	41.71370	78.66390	52	2		101177		.02	.01	<1	<1	75
PABA579		BRADFORD	41.74630	78.37270	53	2		101277		.02	.01	<1	<1	75
PABA580		BRADFORD	41.76600	78.42360	52	2		101277		.02	.01	<1	<1	75
PABA592		BRADFORD	41.96750	78.66220	52	2		102077		.02	.01	<1	<1	75
PABA596		BRADFORD	41.94590	78.53160	52	2		102077		.02	.01	<1	<1	75
PABA599		BRADFORD	41.78320	78.53360	52	2		102177		.02	.01	<1	<1	75
PABA602		BRADFORD	41.91470	78.17520	53	2		101277		.02	.01	<1	<1	75
PABA603		BRADFORD	41.90430	78.22090	52	2		101277		.02	.01	<1	<1	75
PABA616		BRADFORD	41.90570	78.35780	53	2		102177		.02	.01	<1	<1	75
PABA617		BRADFORD	41.94350	78.36160	52	2		102177		.02	.01	<1	<1	75
PABA619		BRADFORD	41.95990	78.39130	52	2		102177		.02	.01	<1	<1	75
PABA656		BRADFORD	41.89010	78.66440	52	2		102277		.02	.01	<1	<1	75
PABA684		BRADFORD	41.96020	78.67120	52	2		102277		.02	.01	<1	<1	75
PABA685		BRADFORD	41.88100	78.65340	52	2		102277		.02	.01	<1	<1	75
PABA697		BRADFORD	41.94890	78.87670	52	2		102377		.02	.01	<1	<1	75
PABA698		BRADFORD	41.92650	78.84170	52	2		102377		.02	.01	<1	<1	75
PABA704		BRADFORD	41.67680	78.85260	53	1		102077		.02	.01	<1	<1	75
PABR201		BERKS	40.49200	76.37520	51	1				.02	.01	<1	<1	71
PABR204		BERKS	40.49570	76.28020	51	1				.02	.01	<1	<1	71
PABR213		BERKS	40.46030	76.13550	51	1				.02	.01	<1	<1	71
PABR214		BERKS	40.47170	76.17530	51	1				.02	.01	<1	<1	71
PABR230		BERKS	40.42310	76.03160	51	1				.02	.01	<1	<1	71
PABR241		BERKS	40.53600	76.00460	51	1				.02	.01	<1	<1	71
PABR632		BERKS	40.46380	76.36840	52	2		7 877		.02	.01	<1	<1	71
PABR649		BERKS	40.44200	76.20470	52	2		7 977		.02	.01	<1	<1	71
PABR660		BERKS	40.37510	76.02460	52	2		71177		.02	.01	<1	<1	71
PABR664		BERKS	40.38280	76.08690	52	2		71177		.02	.01	<1	<1	71
PACE008		CENTRE	40.86160	77.69080	51	1				.02	.01	<1	<1	71
PACE036		CENTRE	41.10650	77.75540	51	1				.02	.01	<1	<1	71
PACE041		HUNTINGDON	40.72770	77.79650	51	1				.02	.01	<1	<1	75
PACE052		CENTRE	40.93220	77.91390	51	1				.02	.01	<1	<1	71
PACE082		CENTRE	40.79420	77.62450	51	1				.02	.01	<1	<1	71
PACE085		CENTRE	40.84500	77.52240	51	1				.02	.01	<1	<1	71
PACE087		CENTRE	40.89310	77.62580	51	1				.02	.01	<1	<1	71
PACE124		CENTRE	40.96980	77.72970	51	1				.02	.01	<1	<1	71
PACE138		CENTRE	41.10550	77.91690	51	1				.02	.01	<1	<1	71
PACE506		CENTRE	40.98690	77.56240	53	1		6 777		.02	.01	<1	<1	75
PACE514		CENTRE	41.02070	77.68050	52	2		6 877		.02	.01	<1	<1	71
PACE520		CENTRE	40.99520	77.73410	52	2		6 977		.02	.01	<1	<1	75
PACE527		CENTRE	40.93140	77.51370	53	2		6 977		.02	.01	<1	<1	71
PACE545		CENTRE	40.84440	77.69540	53	1		61477		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACE549		CENTRE	40.78270	77.68140	52	1		61477		.02	.01	<1	<1	71
PACE562		CENTRE	40.90410	77.48360	53	1		61577		.02	.01	<1	<1	71
PACE567		CENTRE	40.85110	77.45040	52	2		61577		.02	.01	<1	<1	71
PACE589		CENTRE	41.10150	77.71590	53	2		61777		.02	.01	<1	<1	75
PACE618		CENTRE	40.73260	77.97630	52	2		6 577		.02	.01	<1	<1	71
PACE637		CENTRE	40.88430	77.98070	52	2		61377		.02	.01	<1	<1	71
PACE648		CENTRE	40.93780	77.87140	52	2		61377		.02	.01	<1	<1	71
PACE653		CENTRE	41.00380	77.80460	53	2		61477		.02	.01	<1	<1	75
PACI002		CLINTON	41.11840	77.52700	51	1				.02	.01	<1	<1	75
PACI007		CLINTON	41.08900	77.61130	51	1				.02	.01	<1	<1	75
PACI010		CLINTON	41.16200	77.58110	51	1				.02	.01	<1	<1	75
PACI048		CLINTON	41.46750	77.72460	51	1				.02	.01	<1	<1	75
PACI085		CLINTON	41.18680	77.38520	51	1				.02	.01	<1	<1	75
PACI095		CLINTON	41.03520	77.30460	51	1				.02	.01	<1	<1	75
PACI098		CLINTON	41.00430	77.35550	51	1				.02	.01	<1	<1	75
PACI503		CLINTON	41.11100	77.60650	53	2		1 577		.02	.01	<1	<1	75
PACI508		CLINTON	41.12450	77.51960	52	2		72577		.02	.01	<1	<1	75
PACI567		CLINTON	41.19670	77.47430	53	1		6 277		.02	.01	<1	<1	75
PACI585		CLINTON	41.36970	77.61920	53	1		6 377		.02	.01	<1	<1	75
PACI589		CLINTON	41.33180	77.64910	52	2		6 477		.02	.01	<1	<1	75
PACI615		CLINTON	41.25080	77.60280	53	1		6 577		.02	.01	<1	<1	75
PACI634		CLINTON	41.34100	77.95090	52	1		61477		.02	.01	<1	<1	75
PACI639		CLINTON	41.34980	77.91800	53	2		61477		.02	.01	<1	<1	75
PACI651		CLINTON	41.46020	77.72110	53	1		61377		.02	.01	<1	<1	75
PACO040		COLUMBIA	41.12440	76.36150	51	1				.02	.01	<1	<1	75
PACO055		COLUMBIA	41.05530	76.42430	51	1				.02	.01	<1	<1	75
PACO062		COLUMBIA	41.07380	76.23740	51	1				.02	.01	<1	<1	75
PACO528		COLUMBIA	40.96280	76.27590	53	2		71577		.02	.01	<1	<1	71
PACO530		COLUMBIA	40.98030	76.22350	52	2		71577		.02	.01	<1	<1	71
PACO543		COLUMBIA	41.27080	76.36000	52	2		71877		.02	.01	<1	<1	75
PACO549		COLUMBIA	41.11880	76.40740	52	2		71977		.02	.01	<1	<1	75
PACO560		COLUMBIA	41.17880	76.49030	52	2		71977		.02	.01	<1	<1	75
PACO561		COLUMBIA	41.15530	76.49640	52	2		71977		.02	.01	<1	<1	75
PACO568		COLUMBIA	41.11920	76.53780	53	2		72077		.02	.01	<1	<1	75
PACO586		COLUMBIA	40.91680	76.35010	52	2		72177		.02	.01	<1	<1	71
PACO595		COLUMBIA	40.86240	76.48780	52	2		72277		.02	.01	<1	<1	71
PACR005		CARBON	41.08480	75.73290	51	1				.02	.01	<1	<1	74
PACR524		CARBON	41.03040	75.68480	52	2		72977		.02	.01	<1	<1	74
PACR525		CARBON	41.02600	75.70410	52	2		72977		.02	.01	<1	<1	74
PACU021		CUMBERLAND	40.27400	77.13680	51	1				.02	.01	<1	<1	71
PACU023		CUMBERLAND	40.25450	77.18790	51	1				.02	.01	<1	<1	71
PACU028		CUMBERLAND	40.22230	77.30630	51	1				.02	.01	<1	<1	71
PACU034		CUMBERLAND	40.18050	77.40940	51	1				.02	.01	<1	<1	71
PACU049		CUMBERLAND	40.09520	77.14890	51	1				.02	.01	<1	<1	71
PACU053		CUMBERLAND	40.04080	77.26930	51	1				.02	.01	<1	<1	71
PACU058		CUMBERLAND	40.09960	77.32350	51	1				.02	.01	<1	<1	71
PACU510		CUMBERLAND	40.26790	77.43910	52	2		62477		.02	.01	<1	<1	71
PACU514		CUMBERLAND	40.11360	77.54100	52	2		62577		.02	.01	<1	<1	71
PACU518		CUMBERLAND	40.14220	77.55580	52	2		62577		.02	.01	<1	<1	71
PACU532		CUMBERLAND	40.18240	77.46410	52	2		62777		.02	.01	<1	<1	71
PACU533		CUMBERLAND	40.17270	77.42090	52	2		62777		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PACU546		CUMBERLAND	40.08120	77.34190	52	2		62677		.02	.01	<1	<1	71
PACU594		CUMBERLAND	40.09850	77.17820	52	2		62977		.02	.01	<1	<1	71
PACU596		CUMBERLAND	40.10930	77.25240	52	2		62977		.02	.01	<1	<1	71
PADA032		DAUPHIN	40.38540	76.81580	51	1				.02	.01	<1	<1	71
PADA043		DAUPHIN	40.58450	76.79780	51	1				.02	.01	<1	<1	71
PADA055		DAUPHIN	40.57310	76.90830	51	1				.02	.01	<1	<1	71
PADA059		DAUPHIN	40.48550	76.88170	51	1				.02	.01	<1	<1	71
PADA068		DAUPHIN	40.53360	76.72290	51	1				.02	.01	<1	<1	71
PADA522		DAUPHIN	40.24920	76.62410	52	2		61677		.02	.01	<1	<1	71
PADA523		DAUPHIN	40.29120	76.66060	52	2		61677		.02	.01	<1	<1	71
PADA527		DAUPHIN	40.27590	76.71370	52	2		61877		.02	.01	<1	<1	71
PADA547		DAUPHIN	40.46810	76.92160	52	2		62277		.02	.01	<1	<1	71
PADA582		DAUPHIN	40.44050	76.81920	53	2		62377		.02	.01	<1	<1	71
PADA584		DAUPHIN	40.50870	76.63220	53	1		62377		.02	.01	<1	<1	71
PAFR019		FRANKLIN	40.10070	77.59170	51	1				.02	.01	<1	<1	71
PAFR507		FRANKLIN	40.21040	77.69950	52	2		62977		.02	.01	<1	<1	71
PAFR510		FRANKLIN	40.13050	77.74050	52	2		62977		.02	.01	<1	<1	71
PAFR540		FRANKLIN	40.06190	77.81780	52	2		7 177		.02	.01	<1	<1	71
PAFR550		FRANKLIN	40.06240	77.77410	53	2		7 477		.02	.01	<1	<1	71
PAHU006		HUNTINGDON	40.16820	77.86470	51	1				.02	.01	<1	<1	71
PAHU013		HUNTINGDON	40.22840	77.93470	51	1				.02	.01	<1	<1	71
PAHU015		HUNTINGDON	40.19260	77.97160	51	1				.02	.01	<1	<1	71
PAHU016		HUNTINGDON	40.16200	77.93690	51	1				.02	.01	<1	<1	71
PAHU030		HUNTINGDON	40.31670	77.98590	51	1				.02	.01	<1	<1	71
PAHU080		HUNTINGDON	40.27710	77.75310	51	1				.02	.01	<1	<1	71
PAHU081		HUNTINGDON	40.24590	77.79710	51	1				.02	.01	<1	<1	71
PAHU084		HUNTINGDON	40.49120	77.97440	51	1				.02	.01	<1	<1	71
PAHU086		HUNTINGDON	40.46780	77.93630	51	1				.02	.01	<1	<1	71
PAHU510		HUNTINGDON	40.32160	77.98696	52	2		61877		.02	.01	<1	<1	71
PAHU521		HUNTINGDON	40.23300	77.95090	52	2		61877		.02	.01	<1	<1	71
PAHU528		HUNTINGDON	40.31070	77.88780	52	2		62077		.02	.01	<1	<1	71
PAHU533		HUNTINGDON	40.15400	77.93030	52	2		62077		.02	.01	<1	<1	71
PAHU536		HUNTINGDON	40.15260	77.90530	53	1		62077		.02	.01	<1	<1	71
PAHU550		HUNTINGDON	40.16610	77.84290	52	2		62477		.02	.01	<1	<1	71
PAHU553		HUNTINGDON	40.11810	77.85960	52	2		62477		.02	.01	<1	<1	71
PAHU556		HUNTINGDON	40.21700	77.82470	52	2		62377		.02	.01	<1	<1	71
PAHU560		HUNTINGDON	40.31570	77.74210	53	1		62377		.02	.01	<1	<1	71
PAHU602		HUNTINGDON	40.51050	77.92940	52	2		62077		.02	.01	<1	<1	71
PAHU603		HUNTINGDON	40.54530	77.93720	52	2		62077		.02	.01	<1	<1	71
PAJU002		JUNIATA	40.50130	77.45650	51	1				.02	.01	<1	<1	71
PAJU004		JUNIATA	40.48000	77.44660	51	1				.02	.01	<1	<1	71
PAJU005		JUNIATA	40.46250	77.49580	51	1				.02	.01	<1	<1	71
PAJU007		JUNIATA	40.41130	77.56070	51	1				.02	.01	<1	<1	71
PAJU033		JUNIATA	40.64390	77.14660	51	1				.02	.01	<1	<1	71
PAJU034		JUNIATA	40.63260	77.20520	51	1				.02	.01	<1	<1	71
PAJU036		JUNIATA	40.61220	77.19330	51	1				.02	.01	<1	<1	71
PAJU051		JUNIATA	40.60410	77.04460	51	1				.02	.01	<1	<1	71
PAJU509		JUNIATA	40.39990	77.67010	52	2		61377		.02	.01	<1	<1	71
PAJU531		JUNIATA	40.39790	77.71600	53	1		61577		.02	.01	<1	<1	71
PAJU559		JUNIATA	40.55500	77.23880	52	2		61477		.02	.01	<1	<1	71
PAJU568		JUNIATA	40.61640	77.24070	52	2		61577		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALA003		LACKAWANNA	41.59920	75.54490	51	1				.02	.01	<1	<1	74
PALA020		LACKAWANNA	41.52580	75.68330	51	1				.02	.01	<1	<1	74
PALA031		LACKAWANNA	41.34290	75.49230	51	1				.02	.01	<1	<1	74
PALA034		LACKAWANNA	41.29620	75.63190	51	1				.02	.01	<1	<1	74
PALA038		LACKAWANNA	41.35260	75.58620	51	1				.02	.01	<1	<1	74
PALA096		LACKAWANNA	41.23330	75.62030	51	1				.02	.01	<1	<1	74
PALA098		LACKAWANNA	41.17480	75.59530	51	1				.02	.01	<1	<1	74
PALA526		LACKAWANNA	41.43200	75.52210	52	2		91577		.02	.01	<1	<1	74
PALE001		LEBANON	40.39740	76.41520	51	1				.02	.01	<1	<1	71
PALE023		LEBANON	40.40320	76.35930	51	1				.02	.01	<1	<1	71
PALE040		LEBANON	40.24020	76.48840	51	1				.02	.01	<1	<1	71
PALE507		LEBANON	40.45590	76.45450	52	2		6 777		.02	.01	<1	<1	71
PALE512		LEBANON	40.52100	76.49750	52	2		6 777		.02	.01	<1	<1	71
PALE513		LEBANON	40.52980	76.53170	52	2		6 777		.02	.01	<1	<1	71
PALE541		LEBANON	40.33250	76.53770	52	2		6 977		.02	.01	<1	<1	71
PALN037		LANCASTER	40.23470	76.33820	51	1				.02	.01	<1	<1	71
PALN042		LANCASTER	40.28940	76.14640	51	1				.02	.01	<1	<1	71
PALU001		LUZERNE	41.03630	75.99360	51	1				.02	.01	<1	<1	74
PALU029		LUZERNE	41.07520	76.21400	51	1				.02	.01	<1	<1	75
PALU032		LUZERNE	41.15450	76.22870	51	1				.02	.01	<1	<1	75
PALU036		LUZERNE	41.06550	76.08720	51	1				.02	.01	<1	<1	75
PALU044		LUZERNE	41.01010	76.07230	51	1				.02	.01	<1	<1	75
PALU089		LUZERNE	41.15730	75.66500	51	1				.02	.01	<1	<1	74
PALU099		LUZERNE	41.30300	75.72550	51	1				.02	.01	<1	<1	74
PALU125		LUZERNE	41.17740	76.21710	51	1				.02	.01	<1	<1	75
PALU130		LUZERNE	41.25380	76.08950	51	1				.02	.01	<1	<1	75
PALU150		LUZERNE	41.37570	75.84980	51	1				.02	.01	<1	<1	74
PALU503		LUZERNE	41.15140	76.25470	52	2		71177		.02	.01	<1	<1	75
PALU508		LUZERNE	41.23780	76.26070	52	2		71277		.02	.01	<1	<1	75
PALU515		LUZERNE	41.21640	76.13070	52	2		71277		.02	.01	<1	<1	75
PALU523		LUZERNE	41.09090	76.21000	52	2		71377		.02	.01	<1	<1	75
PALU525		LUZERNE	41.27460	76.29730	53	2		71477		.02	.01	<1	<1	75
PALU535		LUZERNE	41.30330	76.09420	52	2		71477		.02	.01	<1	<1	75
PALU563		LUZERNE	41.05890	76.09280	52	2		71877		.02	.01	<1	<1	75
PALU564		LUZERNE	41.08540	76.09000	53	2		71877		.02	.01	<1	<1	75
PALU566		LUZERNE	41.08390	76.09240	52	2		71877		.02	.01	<1	<1	75
PALU580		LUZERNE	41.09040	75.95900	52	2		71977		.02	.01	<1	<1	74
PALU635		LUZERNE	41.21140	75.85680	52	2		72077		.02	.01	<1	<1	74
PALU645		LUZERNE	41.06400	75.92740	52	2		72177		.02	.01	<1	<1	74
PALU648		LUZERNE	41.16150	75.79110	52	2		72177		.02	.01	<1	<1	74
PALU649		LUZERNE	41.18690	75.71660	52	2		72177		.02	.01	<1	<1	74
PALU651		LUZERNE	41.21480	75.66460	52	2		72177		.02	.01	<1	<1	74
PALU654		LACKAWANNA	41.15950	75.60050	52	2		72177		.02	.01	<1	<1	74
PALY001		TIOGA	41.53343	77.35290	51	1				.02	.01	<1	<1	75
PALY002		LYCOMING	41.50710	77.35120	51	1				.02	.01	<1	<1	75
PALY007		LYCOMING	41.43270	77.27280	51	1				.02	.01	<1	<1	75
PALY038		LYCOMING	41.28040	76.67440	51	1				.02	.01	<1	<1	75
PALY042		LYCOMING	41.28960	76.71030	51	1				.02	.01	<1	<1	75
PALY045		LYCOMING	41.28750	76.74560	51	1				.02	.01	<1	<1	75
PALY048		LYCOMING	41.30410	76.86020	51	1				.02	.01	<1	<1	75
PALY051		LYCOMING	41.30090	76.86920	51	1				.02	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PALY060		LYCOMING	41.42030	76.80970	51	1				.02	.01	<1	<1	75
PALY073		LYCOMING	41.53170	76.95300	51	1				.02	.01	<1	<1	75
PALY079		LYCOMING	41.42500	77.01050	51	1				.02	.01	<1	<1	75
PALY085		LYCOMING	41.47830	77.03950	51	1				.02	.01	<1	<1	75
PALY101		LYCOMING	41.25330	77.18390	51	1				.02	.01	<1	<1	75
PALY102		LYCOMING	41.26090	77.35110	51	1				.02	.01	<1	<1	75
PALY103		LYCOMING	41.29560	77.10170	51	1				.02	.01	<1	<1	75
PALY104		LYCOMING	41.32730	77.38200	51	1				.02	.01	<1	<1	75
PALY106		LYCOMING	41.38020	77.19390	51	1				.02	.01	<1	<1	75
PALY113		LYCOMING	41.48190	77.23350	51	1				.02	.01	<1	<1	75
PALY122		LYCOMING	41.36270	77.41150	51	1				.02	.01	<1	<1	75
PALY125		LYCOMING	41.48060	77.50940	51	1				.02	.01	<1	<1	75
PALY132		TIOGA	41.58590	77.53110	51	1				.02	.01	<1	<1	75
PALY141		LYCOMING	41.32710	77.35660	51	1				.02	.01	<1	<1	75
PALY146		LYCOMING	41.22080	77.31800	51	1				.02	.01	<1	<1	75
PALY162		LYCOMING	41.17690	76.86280	51	1				.02	.01	<1	<1	75
PALY170		LYCOMING	41.30980	77.08930	51	1				.02	.01	<1	<1	75
PALY502		LYCOMING	41.15270	76.99650	52	2		103077		.02	.01	<1	<1	75
PALY516		LYCOMING	41.18250	76.73550	52	2		103177		.02	.01	<1	<1	75
PALY545		LYCOMING	41.24130	77.14750	52	2		103177		.02	.01	<1	<1	75
PALY560		LYCOMING	41.31700	77.08420	52	2		103177		.02	.01	<1	<1	75
PALY561		LYCOMING	41.30290	77.13510	52	2		103177		.02	.01	<1	<1	75
PALY574		LYCOMING	41.27000	77.02800	52	2		103177		.02	.01	<1	<1	75
PALY576		LYCOMING	41.26900	76.99350	52	2		10?877		.02	.01	<1	<1	75
PALY577		LYCOMING	41.27500	76.98200	52	2		10?877		.02	.01	<1	<1	75
PALY582		LYCOMING	41.31000	76.95490	52	2		102977		.02	.01	<1	<1	75
PALY585		LYCOMING	41.23580	76.85970	52	2		102977		.02	.01	<1	<1	75
PALY592		LYCOMING	41.34100	77.02500	52	2		103177		.02	.01	<1	<1	75
PALY596		LYCOMING	41.32030	76.82130	52	2		103177		.02	.01	<1	<1	75
PALY599		LYCOMING	41.30020	76.73500	52	2		103177		.02	.01	<1	<1	75
PALY609		LYCOMING	41.31530	76.65780	52	2		11 177		.02	.01	<1	<1	75
PALY616		LYCOMING	41.41930	76.82730	53	2		11 177		.02	.01	<1	<1	75
PALY631		LYCOMING	41.43490	77.05400	53	1		11 277		.02	.01	<1	<1	75
PALY635		LYCOMING	41.31000	77.37630	52	2		11 377		.02	.01	<1	<1	75
PALY636		LYCOMING	41.46030	76.80930	53	1		12 477		.02	.01	<1	<1	75
PALY639		LYCOMING	41.35150	77.11400	53	2		112877		.02	.01	<1	<1	75
PALY642		LYCOMING	41.37020	77.25700	53	1		11?877		.02	.01	<1	<1	75
PALY643		LYCOMING	41.33500	77.25750	53	2		11.877		.02	.01	<1	<1	75
PALY647		LYCOMING	41.40100	77.53840	53	2		112877		.02	.01	<1	<1	75
PALY661		LYCOMING	41.34480	77.40220	53	1		113077		.02	.01	<1	<1	75
PALY667		LYCOMING	41.44300	77.41420	52	2		12 177		.02	.01	<1	<1	75
PALY673		TIOGA	41.53690	77.43030	53	2		12 177		.02	.01	<1	<1	75
PALY680		LYCOMING	41.44130	77.21580	52	2		12 277		.02	.01	<1	<1	75
PALY682		LYCOMING	41.43290	77.25750	53	1		12 277		.02	.01	<1	<1	75
PALY684		LYCOMING	41.43060	77.30860	52	2		12 277		.02	.01	<1	<1	75
PALY693		LYCOMING	41.47520	77.25650	52	2		12 277		.02	.01	<1	<1	75
PAM1018		MIFFLIN	40.69690	77.33790	51	1				.02	.01	<1	<1	71
PAM1053		MIFFLIN	40.75140	77.52810	51	1				.02	.01	<1	<1	71
PAM1518		MIFFLIN	40.70270	77.64630	52	2		62177		.02	.01	<1	<1	71
PAM1564		MIFFLIN	40.57020	77.57070	52	2		62277		.02	.01	<1	<1	71
PAM1568		MIFFLIN	40.45230	77.73870	52	2		62277		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAMI581		MIFFLIN	40.71490	77.38740	52	2		62377		.02	.01	<1	<1	71
PAMI588		MIFFLIN	40.62930	77.48940	53	2		62377		.02	.01	<1	<1	71
PAMU021		MONROE	41.04950	75.11570	51	1				.02	.01	<1	<1	74
PAMU035		MONROE	41.04530	75.25660	51	1				.02	.01	<1	<1	74
PAMU042		MONROE	41.01240	75.47760	51	1				.02	.01	<1	<1	74
PAMU109		MONROE	41.23860	75.23070	51	1				.02	.01	<1	<1	74
PAMU114		MONROE	41.19220	75.21870	51	1				.02	.01	<1	<1	74
PAMU121		MONROE	41.14740	75.36340	51	1				.02	.01	<1	<1	74
PAMU137		MONROE	41.20410	75.45720	51	1				.02	.01	<1	<1	74
PAMU138		MONROE	41.21470	75.40100	51	1				.02	.01	<1	<1	74
PAMU143		MONROE	41.08240	75.50910	51	1				.02	.01	<1	<1	74
PAMU514		MONROE	41.12660	75.15460	52	2		82677		.02	.01	<1	<1	74
PAMU536		MONROE	41.09410	75.34520	52	2		83577		.02	.01	<1	<1	74
PAMU556		MONROE	41.11090	75.00950	52	2		91977		.02	.01	<1	<1	74
PAMT003		MONTOUR	41.00410	76.62660	51	1				.02	.01	<1	<1	75
PAMT007		MONTOUR	40.96390	76.55310	51	1				.02	.01	<1	<1	71
PAMT008		COLUMBIA	40.94850	76.51320	51	1				.02	.01	<1	<1	71
PAMT514		MONTOUR	40.98750	76.61110	52	2		72577		.02	.01	<1	<1	71
PANR024		NORTHUMBRLND	40.87660	76.71870	51	1				.02	.01	<1	<1	71
PANR032		NORTHUMBRLND	40.81740	76.82260	51	1				.02	.01	<1	<1	71
PANR036		NORTHUMBRLND	40.81670	76.59810	51	1				.02	.01	<1	<1	71
PANR048		NORTHUMBRLND	40.80430	76.59100	51	1				.02	.01	<1	<1	71
PANR055		NORTHUMBRLND	40.81770	76.67760	51	1				.02	.01	<1	<1	71
PANR059		NORTHUMBRLND	40.72070	76.70740	51	1				.02	.01	<1	<1	71
PANR061		NORTHUMBRLND	40.71000	76.78820	51	1				.02	.01	<1	<1	71
PANR062		NORTHUMBRLND	40.72670	76.79270	51	1				.02	.01	<1	<1	71
PANR065		NORTHUMBRLND	40.91370	76.69350	51	1				.02	.01	<1	<1	71
PANR501		NORTHUMBRLND	40.87350	76.66040	52	2		62577		.02	.01	<1	<1	71
PANR505		NORTHUMBRLND	40.86610	76.75090	52	2		62077		.02	.01	<1	<1	71
PANR510		NORTHUMBRLND	40.84420	76.72140	52	2		62177		.02	.01	<1	<1	71
PANR515		NORTHUMBRLND	40.77770	76.84190	52	2		62177		.02	.01	<1	<1	71
PANR536		NORTHUMBRLND	41.16150	76.76330	52	2		62377		.02	.01	<1	<1	75
PANR557		NORTHUMBRLND	40.81586	76.58500	52	2		62477		.02	.01	<1	<1	71
PANR569		NORTHUMBRLND	40.74230	76.54680	53	2		62577		.02	.01	<1	<1	71
PANR575		NORTHUMBRLND	40.71810	76.71400	52	2		62777		.02	.01	<1	<1	71
PANR581		NORTHUMBRLND	40.61740	76.92100	52	2		62877		.02	.01	<1	<1	71
PANR585		NORTHUMBRLND	40.65140	76.80180	53	2		62877		.02	.01	<1	<1	71
PAPL008		PERRY	40.48870	77.10710	51	1				.02	.01	<1	<1	71
PAPE025		PERRY	40.53110	77.17100	51	1				.02	.01	<1	<1	71
PAPE045		PERRY	40.29210	77.28980	51	1				.02	.01	<1	<1	71
PAPL049		PERRY	40.40910	77.31880	51	1				.02	.01	<1	<1	71
PAPE063		PERRY	40.30570	77.63460	51	1				.02	.01	<1	<1	71
PAPE069		PERRY	40.44040	77.37140	51	1				.02	.01	<1	<1	71
PAPE503		PERRY	40.29850	77.34470	52	2		6 777		.02	.01	<1	<1	71
PAPE545		PERRY	40.23160	77.60040	53	1		61077		.02	.01	<1	<1	71
PAPE558		PERRY	40.39540	77.46350	53	1		61177		.02	.01	<1	<1	71
PAPE562		PERRY	40.32270	76.98110	53	2		6 777		.02	.01	<1	<1	71
PAPE564		PERRY	40.31240	77.62420	53	1		6 777		.02	.01	<1	<1	71
PAPE579		PERRY	40.31130	77.17800	52	2		6 977		.02	.01	<1	<1	71
PAPE584		PERRY	40.42310	77.14010	52	2		6 977		.02	.01	<1	<1	71
PAPL604		PERRY	40.55000	77.05660	52	2		61177		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP1005		MONROE	41.15190	75.18500	51	1				.02	.01	<1	<1	74
PAP1014		PIKE	41.19770	75.00310	51	1				.02	.01	<1	<1	74
PAP1015		PIKE	41.26810	75.03920	51	1				.02	.01	<1	<1	74
PAP1024		PIKE	41.27490	74.90490	51	1				.02	.01	<1	<1	74
PAP1060		PIKE	41.34360	75.11010	51	1				.02	.01	<1	<1	74
PAP1066		PIKE	41.40430	74.89930	51	1				.02	.01	<1	<1	74
PAP1526		PIKE	41.51600	75.01830	52	2		93077		.02	.01	<1	<1	74
PAP1535		PIKE	41.42360	75.02210	52	2		93077		.02	.01	<1	<1	74
PAP1544		PIKE	41.26890	74.87350	52	2		10 377		.02	.01	<1	<1	74
PAP1555		MONROE	41.09490	75.02850	52	2		10 377		.02	.01	<1	<1	74
PAP1561		PIKE	41.36510	75.13110	52	2		10 477		.02	.01	<1	<1	74
PAP1571		PIKE	41.34470	74.97260	53	1		10 477		.02	.01	<1	<1	74
PAP1576		PIKE	41.21370	75.04740	52	2		10 577		.02	.01	<1	<1	74
PAP1582		PIKE	41.23950	75.10990	52	2		10 577		.02	.01	<1	<1	74
PAP1594		PIKE	41.38220	74.99270	53	1		10 677		.02	.01	<1	<1	74
PAP1600		PIKE	41.47510	75.16610	52	2		10 777		.02	.01	<1	<1	74
PAP1615		PIKE	41.26200	75.34460	52	2		10 777		.02	.01	<1	<1	74
PAP1617		PIKE	41.25640	75.28820	53	1		10 777		.02	.01	<1	<1	74
PAP0008		POTTER	41.59830	77.78610	51	1				.02	.01	<1	<1	75
PAP0032		POTTER	41.73380	77.93550	51	1				.02	.01	<1	<1	75
PAP0057		POTTER	41.47830	77.98890	51	1				.02	.01	<1	<1	75
PAP0099		POTTER	41.78830	77.95970	51	1				.02	.01	<1	<1	75
PAP0104		POTTER	41.78320	77.74930	51	1				.02	.01	<1	<1	75
PAP0114		POTTER	41.94050	77.81320	51	1				.02	.01	<1	<1	75
PAP0115		POTTER	41.92260	77.80510	51	1				.02	.01	<1	<1	75
PAP0119		POTTER	41.95840	77.88040	51	1				.02	.01	<1	<1	75
PAP0126		POTTER	41.95540	77.84810	51	1				.02	.01	<1	<1	75
PAP0534		POTTER	41.75410	77.95480	52	2		71577		.02	.01	<1	<1	75
PAP0536		POTTER	41.78780	77.93650	52	2		71577		.02	.01	<1	<1	75
PAP0549		POTTER	41.80280	77.98010	53	1		71677		.02	.01	<1	<1	75
PAP0593		POTTER	41.82470	77.98040	53	2		72177		.02	.01	<1	<1	75
PAP0596		POTTER	41.91660	77.92120	52	2		72477		.02	.01	<1	<1	75
PAP0614		POTTER	41.99190	77.71390	53	1		72677		.02	.01	<1	<1	75
PAP0617		POTTER	41.49260	77.79000	52	2		81377		.02	.01	<1	<1	75
PAP0619		POTTER	41.53590	77.83850	52	2		81377		.02	.01	<1	<1	75
PAP0622		POTTER	41.68870	77.86300	52	2		81477		.02	.01	<1	<1	75
PAP0625		POTTER	41.72840	77.88270	53	2		81477		.02	.01	<1	<1	75
PAP0630		POTTER	41.84506	77.87020	52	2		81577		.02	.01	<1	<1	75
PAP0638		POTTER	41.82130	77.83970	52	2		81577		.02	.01	<1	<1	75
PAP0649		POTTER	41.81030	77.96570	52	2		81577		.02	.01	<1	<1	75
PAP0670		POTTER	41.82570	77.86860	52	2		81577		.02	.01	<1	<1	75
PAP0673		POTTER	41.58740	77.98880	53	1		81677		.02	.01	<1	<1	75
PAP0678		POTTER	41.50120	77.78550	53	1		81677		.02	.01	<1	<1	75
PAP0683		POTTER	41.67330	77.86430	53	1		81677		.02	.01	<1	<1	75
PAP0685		POTTER	41.64090	77.84970	53	1		81677		.02	.01	<1	<1	75
PAP0693		POTTER	41.57770	77.97630	53	1		81677		.02	.01	<1	<1	75
PASC001		SCHUYLKILL	40.62050	76.03940	51	1				.02	.01	<1	<1	71
PASC016		SCHUYLKILL	40.69370	76.32510	51	1				.02	.01	<1	<1	71
PASC024		SCHUYLKILL	40.68580	76.42170	51	1				.02	.01	<1	<1	71
PASC064		SCHUYLKILL	40.83530	76.02040	51	1				.02	.01	<1	<1	71
PASC069		SCHUYLKILL	40.78090	76.12780	51	1				.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PASC078		SCHUYLKILL	40.78610	76.06770	51	1				.02	.01	<1	<1	71
PASC125		SCHUYLKILL	40.73610	76.04750	51	1				.02	.01	<1	<1	71
PASC128		SCHUYLKILL	40.65000	76.09850	51	1				.02	.01	<1	<1	71
PASC141		SCHUYLKILL	40.63750	76.19970	51	1				.02	.01	<1	<1	71
PASC159		SCHUYLKILL	40.58850	76.22370	51	1				.02	.01	<1	<1	71
PASC161		SCHUYLKILL	40.61470	76.22340	51	1				.02	.01	<1	<1	71
PASC164		SCHUYLKILL	40.66220	76.29740	51	1				.02	.01	<1	<1	71
PASC171		SCHUYLKILL	40.69170	76.33830	51	1				.02	.01	<1	<1	71
PASC510		SCHUYLKILL	40.83340	76.02480	52	2		61477		.02	.01	<1	<1	71
PASC511		SCHUYLKILL	40.84390	76.01700	52	2		61477		.02	.01	<1	<1	71
PASC517		SCHUYLKILL	40.92090	76.21100	52	2		61477		.02	.01	<1	<1	71
PASC519		SCHUYLKILL	40.86490	76.19740	52	2		61477		.02	.01	<1	<1	71
PASC522		SCHUYLKILL	40.79300	76.09070	52	2		61577		.02	.01	<1	<1	71
PASC530		SCHUYLKILL	40.71300	76.03590	52	2		61577		.02	.01	<1	<1	71
PASC546		SCHUYLKILL	40.55010	76.42530	52	2		61677		.02	.01	<1	<1	71
PASC548		SCHUYLKILL	40.53050	76.46450	52	2		61677		.02	.01	<1	<1	71
PASC549		SCHUYLKILL	40.53040	76.41700	52	2		61677		.02	.01	<1	<1	71
PASC556		SCHUYLKILL	40.56470	76.36450	52	2		61777		.02	.01	<1	<1	71
PASC558		SCHUYLKILL	40.59300	76.33990	52	2		61777		.02	.01	<1	<1	71
PASC561		SCHUYLKILL	40.55950	76.27420	52	2		61777		.02	.01	<1	<1	71
PASC566		SCHUYLKILL	40.55960	76.13650	52	2		61777		.02	.01	<1	<1	71
PASC567		SCHUYLKILL	40.58100	76.15410	52	2		61777		.02	.01	<1	<1	71
PASC570		SCHUYLKILL	40.61550	76.11920	52	2		61777		.02	.01	<1	<1	71
PASC572		SCHUYLKILL	40.61050	76.08740	52	2		62077		.02	.01	<1	<1	71
PASC584		SCHUYLKILL	40.65480	76.03610	53	2		62177		.02	.01	<1	<1	71
PASC593		SCHUYLKILL	40.65760	76.01070	52	2		62177		.02	.01	<1	<1	71
PASN004		SNYDER	40.68030	76.98120	51	1				.02	.01	<1	<1	71
PASN014		SNYDER	40.79790	77.19980	51	1				.02	.01	<1	<1	71
PASN017		SNYDER	40.77030	77.17900	51	1				.02	.01	<1	<1	71
PASN019		SNYDER	40.79790	77.08030	51	1				.02	.01	<1	<1	71
PASN020		SNYDER	40.83020	77.12110	51	1				.02	.01	<1	<1	71
PASN023		SNYDER	40.85060	76.99940	51	1				.02	.01	<1	<1	71
PASN024		SNYDER	40.87010	76.95260	51	1				.02	.01	<1	<1	71
PASN029		SNYDER	40.85350	76.87460	51	1				.02	.01	<1	<1	71
PASN522		SNYDER	40.71080	76.85850	52	2		61377		.02	.01	<1	<1	71
PASN524		SNYDER	40.71590	76.98610	52	2		61477		.02	.01	<1	<1	71
PASN535		SNYDER	40.84040	77.05850	52	2		61477		.02	.01	<1	<1	71
PASN552		SNYDER	40.71860	77.31050	52	2		61577		.02	.01	<1	<1	71
PASN553		SNYDER	40.72500	77.26940	52	2		61577		.02	.01	<1	<1	71
PASS009		SUSQUEHANNA	41.73550	75.71420	51	1				.02	.01	<1	<1	74
PASS015		SUSQUEHANNA	41.70940	75.60600	51	1				.02	.01	<1	<1	74
PASS024		SUSQUEHANNA	41.70540	75.56690	51	1				.02	.01	<1	<1	74
PASS025		SUSQUEHANNA	41.74030	75.56900	51	1				.02	.01	<1	<1	74
PASS048		SUSQUEHANNA	41.93140	75.59760	51	1				.02	.01	<1	<1	74
PASS137		SUSQUEHANNA	41.93140	75.64240	51	1				.02	.01	<1	<1	74
PASS141		SUSQUEHANNA	41.95740	75.62150	51	1				.02	.01	<1	<1	74
PASS142		SUSQUEHANNA	41.97740	75.75750	51	1				.02	.01	<1	<1	74
PASS150		SUSQUEHANNA	41.96570	75.98490	51	1				.02	.01	<1	<1	74
PASS152		SUSQUEHANNA	41.92770	75.99130	51	1				.02	.01	<1	<1	74
PASS175		SUSQUEHANNA	41.74870	75.86120	51	1				.02	.01	<1	<1	74
PASS183		SUSQUEHANNA	41.75060	75.99870	51	1				.02	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PA55195		SUSQUEHANNA	41.66390	75.91650	51	1				.02	.01	<1	<1	74
PA55198		SUSQUEHANNA	41.70390	76.09510	51	1				.02	.01	<1	<1	75
PA55511		SUSQUEHANNA	41.85890	76.09840	52	2		71977		.02	.01	<1	<1	75
PA55522		SUSQUEHANNA	41.92420	76.05410	52	2		72077		.02	.01	<1	<1	75
PA55565		SUSQUEHANNA	41.90690	75.91370	52	2		72277		.02	.01	<1	<1	74
PA55590		SUSQUEHANNA	41.94850	75.79650	52	2		72677		.02	.01	<1	<1	74
PA55616		SUSQUEHANNA	41.95890	75.94560	52	2		72877		.02	.01	<1	<1	74
PASU013		WYOMING	41.52940	76.23350	51	1				.02	.01	<1	<1	75
PASU014		SULLIVAN	41.51290	76.62330	51	1				.02	.01	<1	<1	75
PASU022		SULLIVAN	41.41700	76.70460	51	1				.02	.01	<1	<1	75
PASU026		SULLIVAN	41.40110	76.68460	51	1				.02	.01	<1	<1	75
PASU031		SULLIVAN	41.54860	76.59900	51	1				.02	.01	<1	<1	75
PASU034		SULLIVAN	41.50440	76.51650	51	1				.02	.01	<1	<1	75
PASU042		PENNSYLVANIA	41.45570	76.43960	51	1				.02	.01	<1	<1	75
PASU051		PENNSYLVANIA	41.38660	76.63750	51	1				.02	.01	<1	<1	75
PASU072		PENNSYLVANIA	41.38010	76.37310	51	1				.02	.01	<1	<1	75
PASU512		SULLIVAN	41.48950	76.48640	52	2		10 577		.02	.01	<1	<1	75
PASU525		SULLIVAN	41.48420	76.74270	53	1		10 677		.02	.01	<1	<1	75
PASU531		SULLIVAN	41.51420	76.52310	53	1		10 677		.02	.01	<1	<1	75
PASU535		SULLIVAN	41.49570	76.47500	53	1		10 777		.02	.01	<1	<1	75
PASU537		SULLIVAN	41.46480	76.47360	53	1		10 777		.02	.01	<1	<1	75
PASU538		SULLIVAN	41.43060	76.49260	53	1		10 777		.02	.01	<1	<1	75
PASU544		SULLIVAN	41.48390	76.61190	52	1		10 777		.02	.01	<1	<1	75
PASU569		SULLIVAN	41.37710	76.44890	53	1		101577		.02	.01	<1	<1	75
PAT1002		PENNSYLVANIA	41.61040	77.40530	51	1				.02	.01	<1	<1	75
PAT1008		TIOGA	41.70280	77.21400	51	1				.02	.01	<1	<1	75
PAT1027		TIOGA	41.97750	77.11450	51	1				.02	.01	<1	<1	75
PAT1059		TIOGA	41.90750	77.57280	51	1				.02	.01	<1	<1	75
PAT1062		TIOGA	41.92990	77.52620	51	1				.02	.01	<1	<1	75
PAT1082		TIOGA	41.74410	77.59660	51	1				.02	.01	<1	<1	75
PAT1096		TIOGA	41.67170	77.31400	51	1				.02	.01	<1	<1	75
PAT1102		TIOGA	41.55670	77.33230	51	1				.02	.01	<1	<1	75
PAT1124		TIOGA	41.58550	76.90360	51	1				.02	.01	<1	<1	75
PAT1127		TIOGA	41.67850	76.91110	51	1				.02	.01	<1	<1	75
PAT1128		TIOGA	41.69800	76.90320	51	1				.02	.01	<1	<1	75
PAT1132		TIOGA	41.67860	76.98610	51	1				.02	.01	<1	<1	75
PAT1136		TIOGA	41.75040	77.15130	51	1				.02	.01	<1	<1	75
PAT1504		TIOGA	41.68880	77.41550	53	2		72777		.02	.01	<1	<1	75
PAT1515		TIOGA	41.55580	77.37780	52	2		72877		.02	.01	<1	<1	75
PAT1521		TIOGA	41.68630	77.26020	53	2		72877		.02	.01	<1	<1	75
PAT1524		TIOGA	41.71660	77.21240	52	2		72977		.02	.01	<1	<1	75
PAT1527		TIOGA	41.65570	77.12210	53	1		72977		.02	.01	<1	<1	75
PAT1531		TIOGA	41.74160	77.07810	52	2		72977		.02	.01	<1	<1	75
PAT1541		TIOGA	41.78540	77.20960	52	2		8 177		.02	.01	<1	<1	75
PAT1547		TIOGA	41.78210	77.15990	52	2		8 177		.02	.01	<1	<1	75
PAT1575		TIOGA	41.97460	77.36910	52	2		8 977		.02	.01	<1	<1	75
PAT1591		TIOGA	41.93440	77.21500	52	2		81077		.02	.01	<1	<1	75
PAT1616		TIOGA	41.96720	76.96240	52	2		81177		.02	.01	<1	<1	75
PAT1623		TIOGA	41.94100	77.11160	52	2		81177		.02	.01	<1	<1	75
PAT1626		TIOGA	41.86660	77.03960	52	2		81277		.02	.01	<1	<1	75
PAT1647		TIOGA	41.61870	77.36770	53	1		101777		.02	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PATI649		TIOGA	41.70700	77.49420	53	2		101677		.02	.01	<1	<1	75
PATI670		TIOGA	41.90120	77.46150	53	1		101377		.02	.01	<1	<1	75
PATI678		TIOGA	41.76730	77.55730	53	2		101977		.02	.01	<1	<1	75
PATI679		TIOGA	41.75220	77.49330	52	<		101977		.02	.01	<1	<1	75
PATI684		TIOGA	41.79070	77.31900	52	1		101177		.02	.01	<1	<1	75
PATI688		TIOGA	41.79330	77.44420	52	2		101177		.02	.01	<1	<1	75
PATI691		TIOGA	41.79400	77.50450	53	1		101177		.02	.01	<1	<1	75
PATI696		TIOGA	41.74500	77.02900	52	<		101977		.02	.01	<1	<1	75
PATI712		TIOGA	41.61540	77.57810	53	1		102177		.02	.01	<1	<1	75
PAUN006		UNION	41.07490	76.90380	51	1				.02	.01	<1	<1	75
PAUN032		UNION	40.88660	76.93810	51	1				.02	.01	<1	<1	71
PAUN044		UNION	41.02980	77.06210	51	1				.02	.01	<1	<1	75
PAUN520		UNION	40.98050	77.14990	52	<		7 677		.02	.01	<1	<1	71
PAUN535		UNION	40.88300	76.95550	53	<		7 777		.02	.01	<1	<1	71
PAW0008		WYOMING	41.44270	75.84670	51	1				.02	.01	<1	<1	74
PAW0017		WYOMING	41.39810	75.97770	51	1				.02	.01	<1	<1	74
PAW0019		WYOMING	41.41730	76.06160	51	1				.02	.01	<1	<1	75
PAW0024		WYOMING	41.47480	76.05490	51	1				.02	.01	<1	<1	75
PAW0025		WYOMING	41.51480	76.10630	51	1				.02	.01	<1	<1	75
PAW0028		WYOMING	41.47280	76.16990	51	1				.02	.01	<1	<1	75
PAW0074		WYOMING	41.54330	76.03690	51	1				.02	.01	<1	<1	75
PAW0080		WYOMING	41.57900	76.11100	51	1				.02	.01	<1	<1	75
PAW0084		WYOMING	41.64060	76.18320	51	1				.02	.01	<1	<1	75
PAW0092		WYOMING	41.58880	75.86520	51	1				.02	.01	<1	<1	74
PAW0093		WYOMING	41.61860	75.84570	51	1				.02	.01	<1	<1	74
PAW0095		WYOMING	41.63040	75.76990	51	1				.02	.01	<1	<1	74
PAW0515		WYOMING	41.63200	75.88720	52	2		92 777		.02	.01	<1	<1	74
PAW0536		WYOMING	41.41980	75.93030	52	<		92877		.02	.01	<1	<1	74
PAW0542		WYOMING	41.48040	75.91450	53	1		92977		.02	.01	<1	<1	74
PAW0545		WYOMING	41.42810	76.06300	52	<		92977		.02	.01	<1	<1	75
PAW0561		WYOMING	41.56000	76.08270	53	1		93077		.02	.01	<1	<1	75
PAW0571		WYOMING	41.53580	76.02340	53	1		10 477		.02	.01	<1	<1	75
PAWY024		WAYNE	41.54040	75.21090	51	1				.02	.01	<1	<1	74
PAWY028		WAYNE	41.58020	75.14210	51	1				.02	.01	<1	<1	74
PAWY033		WAYNE	41.59870	75.35280	51	1				.02	.01	<1	<1	74
PAWY042		WAYNE	41.68980	75.39690	51	1				.02	.01	<1	<1	74
PAWY055		WAYNE	41.67690	75.16150	51	1				.02	.01	<1	<1	74
PAWY058		WAYNE	41.71630	75.10150	51	1				.02	.01	<1	<1	74
PAWY126		WAYNE	41.79910	75.17120	51	1				.02	.01	<1	<1	74
PAWY129		WAYNE	41.63090	75.45630	51	1				.02	.01	<1	<1	74
PAWY131		WAYNE	41.62560	75.39660	51	1				.02	.01	<1	<1	74
PAWY136		WAYNE	41.66350	75.30660	51	1				.02	.01	<1	<1	74
PAWY137		WAYNE	41.61970	75.31030	51	1				.02	.01	<1	<1	74
PAWY145		WAYNE	41.96210	75.34860	51	1				.02	.01	<1	<1	74
PAWY505		WAYNE	41.72490	75.20970	52	2		72377		.02	.01	<1	<1	74
PAWY520		WAYNE	41.61650	75.33110	53	2		72677		.02	.01	<1	<1	74
PAWY558		WAYNE	41.90960	75.42440	52	<		72477		.02	.01	<1	<1	74
PAWY560		WAYNE	41.69560	75.41910	53	2		73077		.02	.01	<1	<1	74
PAWY624		WAYNE	41.36030	75.35150	52	2		8 877		.02	.01	<1	<1	74
PAWY627		WAYNE	41.50150	75.34370	53	2		8 977		.02	.01	<1	<1	74
PAY0023		YORK	40.00080	76.62100	51	1				.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAY0094		YORK	40.03550	77.05550	51	1				.02	.01	<1	<1	71
PAY0096		YORK	40.10760	77.05370	51	1				.02	.01	<1	<1	71
PAY0590		YORK	40.05240	76.79910	52	2		61677		.02	.01	<1	<1	71
PAY0595		YORK	40.04560	77.00760	52	2		61677		.02	.01	<1	<1	71
PAY0614		YORK	40.00730	76.51340	53	2		61777		.02	.01	<1	<1	71
PAY0615		YORK	40.04220	76.62730	52	2		61777		.02	.01	<1	<1	71
PAY0620		YORK	40.17900	76.85090	52	2		61777		.02	.01	<1	<1	71
PAY0628		YORK	40.15150	76.88460	52	2		61677		.02	.01	<1	<1	71
PAY0631		YORK	40.12090	76.92940	53	2		61677		.02	.01	<1	<1	71
NYSL575		PIKE	41.42250	74.86500	53	4		2 076		.01	.01	<1	<1	74
PAAD016		ADAMS	40.00040	77.26440	51	1				.01	.01	<1	<1	71
PAAD548		ADAMS	40.01660	77.24200	52	2		62377		.01	.01	<1	<1	71
PAAD549		ADAMS	40.02200	77.21330	52	2		62377		.01	.01	<1	<1	71
PABA005		BRADFORD	41.93130	76.53570	51	1				.01	.01	<1	<1	75
PABA006		BRADFORD	41.95990	76.53790	51	1				.01	.01	<1	<1	75
PABA014		BRADFORD	41.93590	76.65750	51	1				.01	.01	<1	<1	75
PABA070		BRADFORD	41.60000	76.67470	51	1				.01	.01	<1	<1	75
PABA084		BRADFORD	41.91720	76.36660	51	1				.01	.01	<1	<1	75
PABA086		BRADFORD	41.97560	76.28770	51	1				.01	.01	<1	<1	75
PABA087		BRADFORD	41.95200	76.26030	51	1				.01	.01	<1	<1	75
PABA088		BRADFORD	41.97050	76.25060	51	1				.01	.01	<1	<1	75
PABA089		BRADFORD	41.99660	76.22200	51	1				.01	.01	<1	<1	75
PABA090		BRADFORD	41.97990	76.14790	51	1				.01	.01	<1	<1	75
PABA091		BRADFORD	41.93470	76.18550	51	1				.01	.01	<1	<1	75
PABA092		BRADFORD	41.93260	76.21730	51	1				.01	.01	<1	<1	75
PABA095		BRADFORD	41.96120	76.43550	51	1				.01	.01	<1	<1	75
PABA098		BRADFORD	41.92430	76.35030	51	1				.01	.01	<1	<1	75
PABA099		BRADFORD	41.91580	76.31080	51	1				.01	.01	<1	<1	75
PABA100		BRADFORD	41.88170	76.30530	51	1				.01	.01	<1	<1	75
PABA101		BRADFORD	41.85590	76.34290	51	1				.01	.01	<1	<1	75
PABA102		BRADFORD	41.88280	76.33410	51	1				.01	.01	<1	<1	75
PABA104		BRADFORD	41.83680	76.42300	51	1				.01	.01	<1	<1	75
PABA106		BRADFORD	41.78270	76.42150	51	1				.01	.01	<1	<1	75
PABA111		BRADFORD	41.81240	76.36790	51	1				.01	.01	<1	<1	75
PABA112		BRADFORD	41.82490	76.34220	51	1				.01	.01	<1	<1	75
PABA113		BRADFORD	41.85120	76.28800	51	1				.01	.01	<1	<1	75
PABA114		BRADFORD	41.89590	76.27960	51	1				.01	.01	<1	<1	75
PABA115		BRADFORD	41.90980	76.22680	51	1				.01	.01	<1	<1	75
PABA116		BRADFORD	41.89590	76.21180	51	1				.01	.01	<1	<1	75
PABA117		BRADFORD	41.85890	76.19430	51	1				.01	.01	<1	<1	75
PABA124		WYOMING	41.64110	76.16060	51	1				.01	.01	<1	<1	75
PABA126		BRADFORD	41.69350	76.17560	51	1				.01	.01	<1	<1	75
PABA128		BRADFORD	41.74990	76.22060	51	1				.01	.01	<1	<1	75
PABA129		BRADFORD	41.66520	76.26940	51	1				.01	.01	<1	<1	75
PABA130		BRADFORD	41.69606	76.24900	51	1				.01	.01	<1	<1	75
PABA131		BRADFORD	41.71520	76.25440	51	1				.01	.01	<1	<1	75
PABA132		BRADFORD	41.74100	76.19450	51	1				.01	.01	<1	<1	75
PABA133		BRADFORD	41.76630	76.19430	51	1				.01	.01	<1	<1	75
PABA134		BRADFORD	41.82270	76.27260	51	1				.01	.01	<1	<1	75
PABA138		BRADFORD	41.68470	76.27140	51	1				.01	.01	<1	<1	75
PABA139		BRADFORD	41.72710	76.30500	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABA143		BRADFORD	41.85330	76.46370	51	1				.01	.01	<1	<1	75
PABA150		SULLIVAN	41.59450	76.34970	51	1				.01	.01	<1	<1	75
PABA153		BRADFORD	41.57290	76.57350	51	1				.01	.01	<1	<1	75
PABA154		BRADFORD	41.64540	76.86040	51	1				.01	.01	<1	<1	75
PABA155		BRADFORD	41.90260	76.75230	51	1				.01	.01	<1	<1	75
PABA156		BRADFORD	41.63760	76.67350	51	1				.01	.01	<1	<1	75
PABA157		BRADFORD	41.62620	76.63140	51	1				.01	.01	<1	<1	75
PABA161		BRADFORD	41.64240	76.52890	51	1				.01	.01	<1	<1	75
PABA164		BRADFORD	41.63080	76.71530	51	1				.01	.01	<1	<1	75
PABA165		BRADFORD	41.60960	76.70020	51	1				.01	.01	<1	<1	75
PABA545		BRADFORD	41.84170	76.35260	52	2		101177		.01	.01	<1	<1	75
PABA546		BRADFORD	41.83060	76.26660	52	2		101177		.01	.01	<1	<1	75
PABA552		BRADFORD	41.76700	76.40510	52	2		10 677		.01	.01	<1	<1	75
PABA558		BRADFORD	41.62770	76.40300	52	2		10 977		.01	.01	<1	<1	75
PABA569		BRADFORD	41.71460	76.49530	52	2		101077		.01	.01	<1	<1	75
PABA590		BRADFORD	41.96900	76.50060	52	2		102077		.01	.01	<1	<1	75
PABA600		BRADFORD	41.86620	76.23960	52	2		101477		.01	.01	<1	<1	75
PABA601		BRADFORD	41.87360	76.18790	53	2		101277		.01	.01	<1	<1	75
PABA605		BRADFORD	41.95320	76.30370	53	2		102077		.01	.01	<1	<1	75
PABA618		BRADFORD	41.97960	76.38000	52	2		102177		.01	.01	<1	<1	75
PABA620		BRADFORD	41.95000	76.43450	52	2		102177		.01	.01	<1	<1	75
PABA621		BRADFORD	41.96340	76.45910	53	2		102177		.01	.01	<1	<1	75
PABA623		BRADFORD	41.97430	76.42570	52	2		102177		.01	.01	<1	<1	75
PABA628		BRADFORD	41.87910	76.40270	52	2		102177		.01	.01	<1	<1	75
PABA631		BRADFORD	41.81150	76.47640	52	2		102277		.01	.01	<1	<1	75
PABA636		BRADFORD	41.77650	76.55760	52	2		102177		.01	.01	<1	<1	75
PABA640		BRADFORD	41.87070	76.67160	53	2		102177		.01	.01	<1	<1	75
PABA641		BRADFORD	41.91970	76.67960	52	2		102177		.01	.01	<1	<1	75
PABA643		BRADFORD	41.91650	76.62070	52	2		102177		.01	.01	<1	<1	75
PABA675		BRADFORD	41.71380	76.72000	52	2		102377		.01	.01	<1	<1	75
PABA680		BRADFORD	41.99420	76.70400	52	2		102277		.01	.01	<1	<1	75
PABA681		BRADFORD	41.97220	76.70230	52	2		102277		.01	.01	<1	<1	75
PABA682		BRADFORD	41.94140	76.70730	53	2		102277		.01	.01	<1	<1	75
PABA686		BRADFORD	41.95470	76.78170	52	2		102377		.01	.01	<1	<1	75
PABA688		BRADFORD	41.95940	76.76590	53	2		102377		.01	.01	<1	<1	75
PABA699		BRADFORD	41.88760	76.68290	53	1		102077		.01	.01	<1	<1	75
PABA700		BRADFORD	41.88740	76.73250	53	1		102077		.01	.01	<1	<1	75
PABA702		BRADFORD	41.69330	76.61120	53	1		102077		.01	.01	<1	<1	75
PABA703		BRADFORD	41.88820	76.83810	53	1		102077		.01	.01	<1	<1	75
PABA705		BRADFORD	41.85300	76.81630	52	2		102077		.01	.01	<1	<1	75
PABA708		BRADFORD	41.81900	76.81970	52	2		102077		.01	.01	<1	<1	75
PABA709		BRADFORD	41.82750	76.84170	53	1		102077		.01	.01	<1	<1	75
PABA710		BRADFORD	41.59610	76.84500	53	1		102077		.01	.01	<1	<1	75
PABA711		BRADFORD	41.59200	76.82630	53	1		102077		.01	.01	<1	<1	75
PABA712		BRADFORD	41.85030	76.52750	52	2		102177		.01	.01	<1	<1	75
PABA718		BRADFORD	41.59300	76.59170	53	2		102177		.01	.01	<1	<1	75
PABA719		BRADFORD	41.57590	76.64450	53	2		102177		.01	.01	<1	<1	75
PABA720		BRADFORD	41.62360	76.61510	53	1		102177		.01	.01	<1	<1	75
PABK115		BERKS	40.29270	76.00600	51	1				.01	.01	<1	<1	71
PABR202		BERKS	40.50140	76.32010	51	1				.01	.01	<1	<1	71
PABR203		BERKS	40.49750	76.26370	51	1				.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PABR205		BERKS	40.47860	76.33160	51	1				.01	.01	<1	<1	71
PABR206		BERKS	40.43170	76.27610	51	1				.01	.01	<1	<1	71
PABR207		BERKS	40.45540	76.25940	51	1				.01	.01	<1	<1	71
PABR208		BERKS	40.50340	76.21610	51	1				.01	.01	<1	<1	71
PABR209		BERKS	40.51480	76.17210	51	1				.01	.01	<1	<1	71
PABR210		BERKS	40.54140	76.11500	51	1				.01	.01	<1	<1	71
PABR211		BERKS	40.52770	76.12720	51	1				.01	.01	<1	<1	71
PABR212		BERKS	40.49160	76.14450	51	1				.01	.01	<1	<1	71
PABR217		BERKS	40.43930	76.21800	51	1				.01	.01	<1	<1	71
PABR223		BERKS	40.43420	76.08570	51	1				.01	.01	<1	<1	71
PABR225		BERKS	40.48690	76.10500	51	1				.01	.01	<1	<1	71
PABR226		BERKS	40.52630	76.04230	51	1				.01	.01	<1	<1	71
PABR232		BERKS	40.35300	76.11350	51	1				.01	.01	<1	<1	71
PABR233		BERKS	40.34310	76.14400	51	1				.01	.01	<1	<1	71
PABR234		BERKS	40.32200	76.12010	51	1				.01	.01	<1	<1	71
PABR239		BERKS	40.38570	76.00720	51	1				.01	.01	<1	<1	71
PABR240		BERKS	40.34970	76.00990	51	1				.01	.01	<1	<1	71
PABR615		BERKS	40.53400	76.12170	52	2		7 777		.01	.01	<1	<1	71
PABR616		BERKS	40.52850	76.08740	52	2		7 777		.01	.01	<1	<1	71
PABR617		BERKS	40.50010	76.02370	52	2		7 777		.01	.01	<1	<1	71
PABR620		BERKS	40.51270	76.06550	52	2		7 777		.01	.01	<1	<1	71
PABR621		BERKS	40.50230	76.10980	52	2		7 777		.01	.01	<1	<1	71
PABR622		BERKS	40.48940	76.11960	53	2		7 777		.01	.01	<1	<1	71
PABR623		BERKS	40.45060	76.12390	52	2		7 777		.01	.01	<1	<1	71
PABR626		BERKS	40.44210	76.06000	53	1		7 777		.01	.01	<1	<1	71
PABR627		BERKS	40.44100	76.02920	52	2		7 777		.01	.01	<1	<1	71
PABR631		BERKS	40.49260	76.40260	52	2		7 777		.01	.01	<1	<1	71
PABR634		BERKS	40.49780	76.48270	52	2		7 777		.01	.01	<1	<1	71
PABR638		BERKS	40.42060	76.24970	52	2		7 777		.01	.01	<1	<1	71
PABR642		BERKS	40.44530	76.28130	52	2		7 777		.01	.01	<1	<1	71
PABR645		BERKS	40.51200	76.19360	52	2		7 777		.01	.01	<1	<1	71
PABR646		BERKS	40.47810	76.20230	52	2		7 777		.01	.01	<1	<1	71
PABR647		BERKS	40.47220	76.15530	52	2		7 777		.01	.01	<1	<1	71
PABR648		BERKS	40.44500	76.15930	52	2		7 777		.01	.01	<1	<1	71
PABR651		BERKS	40.41210	76.10770	52	2		7 777		.01	.01	<1	<1	71
PABR655		BERKS	40.32520	76.12630	52	2		7 777		.01	.01	<1	<1	71
PABR658		BERKS	40.41970	76.11960	52	2		7 777		.01	.01	<1	<1	71
PABR671		BERKS	40.27900	76.08820	52	2		7 777		.01	.01	<1	<1	71
PABR672		BERKS	40.26890	76.09260	53	1		7 777		.01	.01	<1	<1	71
PABR674		BERKS	40.25400	76.00190	52	2		7 777		.01	.01	<1	<1	71
PACE002		CENTRE	40.85830	77.83660	51	1				.01	.01	<1	<1	71
PACE003		CENTRE	40.76705	77.89340	51	1				.01	.01	<1	<1	71
PACE006		CENTRE	40.90870	77.80830	51	1				.01	.01	<1	<1	71
PACE007		CENTRE	40.88280	77.80940	51	1				.01	.01	<1	<1	71
PACE026		CENTRE	40.80830	77.94300	51	1				.01	.01	<1	<1	71
PACE027		CENTRE	40.87000	77.90530	51	1				.01	.01	<1	<1	71
PACE030		CENTRE	40.90840	77.84560	51	1				.01	.01	<1	<1	71
PACE031		CENTRE	40.97920	77.80960	51	1				.01	.01	<1	<1	71
PACE034		CENTRE	40.97860	77.79860	51	1				.01	.01	<1	<1	71
PACE035		CENTRE	41.04080	77.77080	51	1				.01	.01	<1	<1	71
PACE037		CENTRE	41.03070	77.82900	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PACE040		CENTRE	41.02430	77.93320	51	1				.01	.01	<1	<1	75
PACE042		CENTRE	40.75270	77.75830	51	1				.01	.01	<1	<1	71
PACE050		CENTRE	40.90120	77.93990	51	1				.01	.01	<1	<1	71
PACE051		CENTRE	40.89150	77.89530	51	1				.01	.01	<1	<1	71
PACE053		CENTRE	40.91350	77.86070	51	1				.01	.01	<1	<1	71
PACE066		CENTRE	40.99230	78000000	51	1				.01	.01	<1	<1	71
PACE067		CENTRE	41.01790	77.93260	51	1				.01	.01	<1	<1	75
PACE070		CENTRE	41.08150	77.97910	51	1				.01	.01	<1	<1	75
PACE071		CENTRE	41.11070	77.98210	51	1				.01	.01	<1	<1	75
PACE072		CENTRE	41.11630	77.89340	51	1				.01	.01	<1	<1	75
PACE073		CENTRE	41.14950	77.87050	51	1				.01	.01	<1	<1	75
PACE075		CENTRE	40.77070	77.88800	51	1				.01	.01	<1	<1	71
PACE076		CENTRE	40.74870	77.71440	51	1				.01	.01	<1	<1	71
PACE083		CENTRE	40.81040	77.58070	51	1				.01	.01	<1	<1	71
PACE086		CENTRE	40.79230	77.57750	51	1				.01	.01	<1	<1	71
PACE088		CENTRE	40.90690	77.84360	51	1				.01	.01	<1	<1	71
PACE089		CENTRE	40.92340	77.84420	51	1				.01	.01	<1	<1	71
PACE090		CENTRE	40.86870	77.86900	51	1				.01	.01	<1	<1	71
PACE095		CENTRE	40.87660	77.41660	51	1				.01	.01	<1	<1	71
PACE096		CENTRE	40.85040	77.42460	51	1				.01	.01	<1	<1	71
PACE097		CENTRE	40.81650	77.48370	51	1				.01	.01	<1	<1	71
PACE098		CENTRE	40.89400	77.36440	51	1				.01	.01	<1	<1	71
PACE099		UNION	40.89330	77.30240	51	1				.01	.01	<1	<1	71
PACE100		CENTRE	40.86060	77.35430	51	1				.01	.01	<1	<1	71
PACE101		UNION	40.92220	77.26910	51	1				.01	.01	<1	<1	71
PACE102		CENTRE	40.94420	77.29490	51	1				.01	.01	<1	<1	71
PACE103		CENTRE	40.93390	77.33370	51	1				.01	.01	<1	<1	71
PACE104		CENTRE	40.95910	77.24460	51	1				.01	.01	<1	<1	71
PACE105		CENTRE	40.88260	77.55390	51	1				.01	.01	<1	<1	71
PACE107		CENTRE	40.98060	77.29520	51	1				.01	.01	<1	<1	71
PACE108		CENTRE	40.99100	77.22700	51	1				.01	.01	<1	<1	71
PACE109		CENTRE	41.00630	77.25430	51	1				.01	.01	<1	<1	75
PACE110		CENTRE	41.01150	77.21240	51	1				.01	.01	<1	<1	75
PACE111		CENTRE	41.01870	77.17860	51	1				.01	.01	<1	<1	75
PACE113		CLINTON	40.97210	77.43260	51	1				.01	.01	<1	<1	71
PACE114		CENTRE	40.91230	77.42840	51	1				.01	.01	<1	<1	71
PACE116		CENTRE	40.95250	77.53870	51	1				.01	.01	<1	<1	71
PACE117		CENTRE	40.97950	77.54510	51	1				.01	.01	<1	<1	71
PACE121		CENTRE	41.00270	77.68550	51	1				.01	.01	<1	<1	75
PACE125		CENTRE	41.00050	77.73170	51	1				.01	.01	<1	<1	75
PACE126		CENTRE	41.06950	77.65590	51	1				.01	.01	<1	<1	75
PACE127		CENTRE	41.04700	77.66960	51	1				.01	.01	<1	<1	75
PACE128		CENTRE	41.04120	77.72220	51	1				.01	.01	<1	<1	75
PACE129		CENTRE	41.06480	77.70910	51	1				.01	.01	<1	<1	75
PACE130		CLINTON	41.10370	77.67340	51	1				.01	.01	<1	<1	75
PACE131		CLINTON	41.11060	77.70870	51	1				.01	.01	<1	<1	75
PACE132		CENTRE	41.13570	77.82670	51	1				.01	.01	<1	<1	75
PACE133		CENTRE	41.11290	77.83450	51	1				.01	.01	<1	<1	75
PACE134		CENTRE	41.05920	77.83680	51	1				.01	.01	<1	<1	75
PACE135		CENTRE	41.03210	77.84550	51	1				.01	.01	<1	<1	75
PACE136		CENTRE	40.99790	77.95040	51	1				.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACE137		CENTRE	41.19910	77.93840	51	1				.01	.01	<1	<1	75
PACE139		CENTRE	41.14430	77.95550	51	1				.01	.01	<1	<1	75
PACE502		CENTRE	40.89600	77.69030	53	1		6 777		.01	.01	<1	<1	71
PACE509		CENTRE	40.93060	77.72970	52	2		6 877		.01	.01	<1	<1	71
PACE511		CENTRE	40.96950	77.66440	53	2		6 877		.01	.01	<1	<1	71
PACE513		CENTRE	41.04670	77.64790	52	2		6 877		.01	.01	<1	<1	71
PACE515		CENTRE	41.04960	77.69830	52	1		6 877		.01	.01	<1	<1	75
PACE517		CENTRE	41.03320	77.72800	53	2		6 877		.01	.01	<1	<1	75
PACE518		CENTRE	41.00020	77.69000	52	2		6 877		.01	.01	<1	<1	75
PACE519		CENTRE	40.95790	77.74390	53	2		6 877		.01	.01	<1	<1	75
PACE521		CENTRE	41.05400	77.61500	52	2		6 877		.01	.01	<1	<1	71
PACE522		CENTRE	41.08770	77.63260	52	2		6 877		.01	.01	<1	<1	75
PACE528		CENTRE	40.93500	77.47950	53	2		6 877		.01	.01	<1	<1	75
PACE529		CENTRE	40.93550	77.43850	53	2		6 877		.01	.01	<1	<1	71
PACE532		CENTRE	40.95140	77.44810	53	2		61377		.01	.01	<1	<1	71
PACE534		CENTRE	40.96660	77.36720	53	2		61377		.01	.01	<1	<1	71
PACE535		CENTRE	40.97670	77.32790	53	2		61377		.01	.01	<1	<1	71
PACE536		CENTRE	40.99020	77.30900	53	1		61377		.01	.01	<1	<1	71
PACE537		CENTRE	40.98900	77.26560	53	2		61377		.01	.01	<1	<1	71
PACE538		CENTRE	41.01930	77.18160	52	2		61377		.01	.01	<1	<1	75
PACE539		CENTRE	40.96110	77.28920	53	2		61377		.01	.01	<1	<1	71
PACE541		CENTRE	40.88430	77.39230	53	2		61377		.01	.01	<1	<1	71
PACE543		CENTRE	40.85080	77.71020	52	2		61477		.01	.01	<1	<1	71
PACE552		CENTRE	40.81240	77.60040	53	1		61477		.01	.01	<1	<1	71
PACE553		CENTRE	40.82260	77.57230	53	2		61477		.01	.01	<1	<1	71
PACE558		CENTRE	40.86720	77.65600	53	1		61577		.01	.01	<1	<1	71
PACE560		CENTRE	40.90770	77.56490	53	2		61577		.01	.01	<1	<1	71
PACE563		CENTRE	40.90190	77.44540	53	1		61577		.01	.01	<1	<1	71
PACE570		CENTRE	40.85530	77.67830	53	2		61677		.01	.01	<1	<1	71
PACE571		CENTRE	40.88120	77.61430	53	2		61677		.01	.01	<1	<1	71
PACE574		CENTRE	40.91280	77.52780	53	1		61677		.01	.01	<1	<1	71
PACE576		CENTRE	40.99110	77.77510	53	2		61777		.01	.01	<1	<1	71
PACE577		CENTRE	41.02700	77.97600	53	1		61777		.01	.01	<1	<1	75
PACE583		CENTRE	41.10220	77.99970	52	2		61777		.01	.01	<1	<1	75
PACE585		CENTRE	41.13040	77.94250	52	1		61777		.01	.01	<1	<1	75
PACE586		CENTRE	41.15710	77.89040	52	2		61777		.01	.01	<1	<1	75
PACE588		CENTRE	41.11480	77.75720	53	2		61777		.01	.01	<1	<1	75
PACE590		CENTRE	40.92750	77.95730	53	2		61877		.01	.01	<1	<1	71
PACE593		CENTRE	40.83730	77.74850	53	1		6 777		.01	.01	<1	<1	71
PACE596		CENTRE	40.78940	77.78490	53	2		6 777		.01	.01	<1	<1	71
PACE606		CENTRE	40.83510	77.95450	53	1		6 877		.01	.01	<1	<1	71
PACE609		CENTRE	40.86080	77.81320	52	2		6 977		.01	.01	<1	<1	71
PACE620		CENTRE	40.75540	77.75340	53	2		61077		.01	.01	<1	<1	71
PACE621		CENTRE	40.74700	77.77470	52	2		61077		.01	.01	<1	<1	71
PACE625		CENTRE	40.89400	77.83940	53	2		61177		.01	.01	<1	<1	71
PACE642		CENTRE	40.90050	77.88040	52	2		61377		.01	.01	<1	<1	71
PACE643		CENTRE	40.87930	77.91830	52	2		61377		.01	.01	<1	<1	71
PACE649		CENTRE	40.95970	77.88490	53	2		61377		.01	.01	<1	<1	71
PACE659		CENTRE	40.94220	77.84760	52	2		61477		.01	.01	<1	<1	71
PACE660		CENTRE	41.03280	77.91660	52	1		61477		.01	.01	<1	<1	75
PACE662		CENTRE	41.05940	77.81840	53	1		61577		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACE663		CENTRE	41.05750	77.83540	53	2		61577		.01	.01	<1	<1	75
PACE664		CENTRE	41.01770	77.83670	53	2		61577		.01	.01	<1	<1	75
PACE666		CENTRE	41.12930	77.88730	53	2		61577		.01	.01	<1	<1	75
PACE667		CENTRE	41.08840	77.86670	53	2		61577		.01	.01	<1	<1	75
PAC1009		CLINTON	41.14080	77.62030	51	1				.01	.01	<1	<1	75
PAC1011		CLINTON	41.12060	77.69200	51	1				.01	.01	<1	<1	75
PAC1014		CLINTON	41.16730	77.64710	51	1				.01	.01	<1	<1	75
PAC1015		CLINTON	41.20170	77.74600	51	1				.01	.01	<1	<1	75
PAC1016		CLINTON	41.22530	77.70190	51	1				.01	.01	<1	<1	75
PAC1017		CLINTON	41.22270	77.67270	51	1				.01	.01	<1	<1	75
PAC1018		CLINTON	41.19170	77.78660	51	1				.01	.01	<1	<1	75
PAC1019		CLINTON	41.26430	77.77780	51	1				.01	.01	<1	<1	75
PAC1020		CLINTON	41.28690	77.82760	51	1				.01	.01	<1	<1	75
PAC1021		CLINTON	41.25130	77.84260	51	1				.01	.01	<1	<1	75
PAC1022		CLINTON	41.20770	77.86660	51	1				.01	.01	<1	<1	75
PAC1023		CLINTON	41.18520	77.55720	51	1				.01	.01	<1	<1	75
PAC1024		CLINTON	41.23940	77.59630	51	1				.01	.01	<1	<1	75
PAC1025		CLINTON	41.24820	77.61210	51	1				.01	.01	<1	<1	75
PAC1026		CLINTON	41.33340	77.65560	51	1				.01	.01	<1	<1	75
PAC1028		CLINTON	41.33520	77.72696	51	1				.01	.01	<1	<1	75
PAC1030		CLINTON	41.30760	77.80220	51	1				.01	.01	<1	<1	75
PAC1034		CLINTON	41.34000	77.95040	51	1				.01	.01	<1	<1	75
PAC1036		CLINTON	41.30140	77.98690	51	1				.01	.01	<1	<1	75
PAC1038		CLINTON	41.24930	77.95630	51	1				.01	.01	<1	<1	75
PAC1045		CLINTON	41.39280	77.68500	51	1				.01	.01	<1	<1	75
PAC1046		CLINTON	41.40100	77.70780	51	1				.01	.01	<1	<1	75
PAC1047		CLINTON	41.44130	77.70780	51	1				.01	.01	<1	<1	75
PAC1049		CLINTON	41.38310	77.83420	51	1				.01	.01	<1	<1	75
PAC1050		CLINTON	41.36940	77.81230	51	1				.01	.01	<1	<1	75
PAC1051		CLINTON	41.41140	77.78940	51	1				.01	.01	<1	<1	75
PAC1052		CLINTON	41.43710	77.80790	51	1				.01	.01	<1	<1	75
PAC1053		CLINTON	41.44130	77.77970	51	1				.01	.01	<1	<1	75
PAC1054		CLINTON	41.44040	77.74940	51	1				.01	.01	<1	<1	75
PAC1055		CLINTON	41.47330	77.82410	51	1				.01	.01	<1	<1	75
PAC1056		CLINTON	41.46790	77.85350	51	1				.01	.01	<1	<1	75
PAC1057		CLINTON	41.44780	77.87190	51	1				.01	.01	<1	<1	75
PAC1058		CLINTON	41.42310	77.90470	51	1				.01	.01	<1	<1	75
PAC1059		CLINTON	41.44770	77.93100	51	1				.01	.01	<1	<1	75
PAC1060		CLINTON	41.45270	77.94840	51	1				.01	.01	<1	<1	75
PAC1061		CLINTON	41.41590	77.92650	51	1				.01	.01	<1	<1	75
PAC1062		CLINTON	41.39330	77.92980	51	1				.01	.01	<1	<1	75
PAC1063		CLINTON	41.34170	77.90990	51	1				.01	.01	<1	<1	75
PAC1068		CLINTON	41.43530	77.66540	51	1				.01	.01	<1	<1	75
PAC1069		CLINTON	41.46410	77.62940	51	1				.01	.01	<1	<1	75
PAC1070		CLINTON	41.40630	77.66240	51	1				.01	.01	<1	<1	75
PAC1071		CLINTON	41.38730	77.57620	51	1				.01	.01	<1	<1	75
PAC1072		CLINTON	41.36280	77.61070	51	1				.01	.01	<1	<1	75
PAC1073		CLINTON	41.35920	77.61560	51	1				.01	.01	<1	<1	75
PAC1074		CLINTON	41.36170	77.59210	51	1				.01	.01	<1	<1	75
PAC1075		CLINTON	41.31910	77.61770	51	1				.01	.01	<1	<1	75
PAC1076		CLINTON	41.29840	77.61060	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAC1077		CLINTON	41.27550	77.58040	51	1				.01	.01	<1	<1	75
PAC1078		CLINTON	41.22520	77.56120	51	1				.01	.01	<1	<1	75
PAC1079		CLINTON	41.17160	77.53280	51	1				.01	.01	<1	<1	75
PAC1080		CLINTON	41.16200	77.47770	51	1				.01	.01	<1	<1	75
PAC1081		CLINTON	41.21530	77.48120	51	1				.01	.01	<1	<1	75
PAC1082		CLINTON	41.25000	77.48430	51	1				.01	.01	<1	<1	75
PAC1083		CLINTON	41.31080	77.51490	51	1				.01	.01	<1	<1	75
PAC1084		CLINTON	41.27580	77.45750	51	1				.01	.01	<1	<1	75
PAC1086		CLINTON	41.21110	77.38910	51	1				.01	.01	<1	<1	75
PAC1087		CLINTON	41.21490	77.34330	51	1				.01	.01	<1	<1	75
PAC1088		LYCOMING	41.20990	77.31340	51	1				.01	.01	<1	<1	75
PAC1089		CLINTON	41.16570	77.31400	51	1				.01	.01	<1	<1	75
PAC1090		CLINTON	41.11890	77.34060	51	1				.01	.01	<1	<1	75
PAC1091		CLINTON	41.10350	77.29650	51	1				.01	.01	<1	<1	75
PAC1092		CLINTON	41.10020	77.24470	51	1				.01	.01	<1	<1	75
PAC1093		CLINTON	41.05120	77.19700	51	1				.01	.01	<1	<1	75
PAC1094		CLINTON	41.05470	77.17130	51	1				.01	.01	<1	<1	75
PAC1096		CLINTON	41.07360	77.33070	51	1				.01	.01	<1	<1	75
PAC1097		CLINTON	41.03220	77.34750	51	1				.01	.01	<1	<1	75
PAC1099		CLINTON	40.96090	77.42700	51	1				.01	.01	<1	<1	75
PAC1100		CLINTON	40.96430	77.40810	51	1				.01	.01	<1	<1	71
PAC1101		CLINTON	40.99450	77.52720	51	1				.01	.01	<1	<1	71
PAC1104		CLINTON	41.04130	77.45850	51	1				.01	.01	<1	<1	71
PAC1105		CLINTON	41.06970	77.39610	51	1				.01	.01	<1	<1	75
PAC1106		CLINTON	41.08520	77.42020	51	1				.01	.01	<1	<1	75
PAC1107		CLINTON	41.09290	77.48100	51	1				.01	.01	<1	<1	75
PAC1109		CLINTON	41.12400	77.43100	51	1				.01	.01	<1	<1	75
PAC1110		CLINTON	41.14360	77.37040	51	1				.01	.01	<1	<1	75
PAC1111		CLINTON	41.17340	77.38830	51	1				.01	.01	<1	<1	75
PAC1112		CLINTON	41.16480	77.39650	51	1				.01	.01	<1	<1	75
PAC1113		CLINTON	41.18220	77.41740	51	1				.01	.01	<1	<1	75
PAC1501		CLINTON	41.06740	77.61550	52	2		72677		.01	.01	<1	<1	75
PAC1512		CLINTON	40.96410	77.51450	53	2		72677		.01	.01	<1	<1	71
PAC1514		CLINTON	40.96490	77.44730	53	2		72677		.01	.01	<1	<1	71
PAC1515		CLINTON	40.99490	77.39600	53	2		72677		.01	.01	<1	<1	71
PAC1516		CLINTON	41.02330	77.38910	53	2		72677		.01	.01	<1	<1	75
PAC1517		CLINTON	41.02940	77.40230	52	2		72677		.01	.01	<1	<1	75
PAC1518		CLINTON	41.03290	77.31540	53	2		72677		.01	.01	<1	<1	75
PAC1523		CLINTON	41.04430	77.55120	53	2		72677		.01	.01	<1	<1	75
PAC1525		CLINTON	41.03600	77.44070	53	1		72677		.01	.01	<1	<1	75
PAC1526		CLINTON	41.05350	77.41280	53	1		72677		.01	.01	<1	<1	75
PAC1527		CLINTON	41.06050	77.34290	53	2		72677		.01	.01	<1	<1	75
PAC1529		CLINTON	41.03660	77.21810	53	2		72677		.01	.01	<1	<1	75
PAC1530		CLINTON	41.05440	77.17730	52	2		72677		.01	.01	<1	<1	75
PAC1531		UNION	41.04640	77.14530	53	1		72677		.01	.01	<1	<1	75
PAC1532		CLINTON	41.06620	77.22750	53	1		72677		.01	.01	<1	<1	75
PAC1533		LYCOMING	41.09570	77.19860	53	1		72677		.01	.01	<1	<1	75
PAC1534		CLINTON	41.09150	77.22700	53	1		72677		.01	.01	<1	<1	75
PAC 537		CLINTON	41.14620	77.60350	53	2		72677		.01	.01	<1	<1	75
PAC 538		CLINTON	41.16370	77.56000	53	1		72677		.01	.01	<1	<1	75
PAC1539		CLINTON	41.14810	77.44340	52	2		72677		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAC1543		CLINTON	41.18490	77.33540	52	2		72877		.01	.01	<1	<1	75
PAC1544		CLINTON	41.15310	77.27530	53	1		72877		.01	.01	<1	<1	75
PAC1545		CLINTON	41.09570	77.26090	53	1		72877		.01	.01	<1	<1	75
PAC1546		CLINTON	41.08960	77.28530	52	2		72877		.01	.01	<1	<1	75
PAC1547		CLINTON	41.08030	77.30000	52	2		72877		.01	.01	<1	<1	75
PAC1551		CLINTON	41.19500	77.32040	53	2		72977		.01	.01	<1	<1	75
PAC1553		CLINTON	41.21270	77.35540	52	2		72977		.01	.01	<1	<1	75
PAC1554		CLINTON	41.19210	77.36200	53	2		72977		.01	.01	<1	<1	75
PAC1555		CLINTON	41.18350	77.38910	52	2		72977		.01	.01	<1	<1	75
PAC1556		CLINTON	41.15020	77.40510	52	2		72977		.01	.01	<1	<1	75
PAC1558		CLINTON	41.20570	77.43060	52	2		72977		.01	.01	<1	<1	75
PAC1559		CLINTON	41.11020	77.66050	53	1		8 177		.01	.01	<1	<1	75
PAC1560		CLINTON	41.12440	77.73620	53	1		8 177		.01	.01	<1	<1	75
PAC1561		CLINTON	41.19230	77.66090	53	1		8 177		.01	.01	<1	<1	75
PAC1562		CLINTON	41.17710	77.57330	53	1		8 177		.01	.01	<1	<1	75
PAC1563		CLINTON	41.22670	77.57490	52	2		8 177		.01	.01	<1	<1	75
PAC1564		CLINTON	41.24950	77.60590	53	2		8 177		.01	.01	<1	<1	75
PAC1565		CLINTON	41.27280	77.60530	53	1		8 177		.01	.01	<1	<1	75
PAC1566		CLINTON	41.31560	77.63970	52	2		8 177		.01	.01	<1	<1	75
PAC1568		CLINTON	41.22300	77.47850	53	1		8 277		.01	.01	<1	<1	75
PAC1569		CLINTON	41.25270	77.47070	53	2		8 277		.01	.01	<1	<1	75
PAC1570		LYCOMING	41.27200	77.42460	52	2		8 277		.01	.01	<1	<1	75
PAC1571		LYCOMING	41.26000	77.40910	52	2		8 177		.01	.01	<1	<1	75
PAC1572		CLINTON	41.24980	77.43620	53	2		8 177		.01	.01	<1	<1	75
PAC1573		CLINTON	41.20830	77.46860	52	2		8 177		.01	.01	<1	<1	75
PAC1574		CLINTON	41.29270	77.48430	53	1		8 377		.01	.01	<1	<1	75
PAC1575		LYCOMING	41.30910	77.46360	52	2		8 377		.01	.01	<1	<1	75
PAC1576		CLINTON	41.32220	77.51060	53	1		8 377		.01	.01	<1	<1	75
PAC1577		CLINTON	41.19530	77.52760	53	1		8 377		.01	.01	<1	<1	75
PAC1578		CLINTON	41.26110	77.53050	53	1		8 377		.01	.01	<1	<1	75
PAC1579		CLINTON	41.24280	77.57110	53	1		8 377		.01	.01	<1	<1	75
PAC1580		CLINTON	41.28170	77.57790	53	1		8 377		.01	.01	<1	<1	75
PAC1581		CLINTON	41.41000	77.56630	53	2		8 377		.01	.01	<1	<1	75
PAC1582		CLINTON	41.34630	77.51860	53	1		8 377		.01	.01	<1	<1	75
PAC1583		LYCOMING	41.34170	77.46230	52	2		8 377		.01	.01	<1	<1	75
PAC1584		CLINTON	41.36210	77.57460	53	1		8 377		.01	.01	<1	<1	75
PAC1587		CLINTON	41.40470	77.54860	53	1		8 377		.01	.01	<1	<1	75
PAC1588		CLINTON	41.37250	77.57320	53	2		8 377		.01	.01	<1	<1	75
PAC1590		CLINTON	41.33660	77.61870	53	1		8 477		.01	.01	<1	<1	75
PAC1592		CLINTON	41.37020	77.70000	52	2		8 477		.01	.01	<1	<1	75
PAC1593		CLINTON	41.41120	77.64550	53	1		8 477		.01	.01	<1	<1	75
PAC1595		CLINTON	41.43440	77.62490	53	1		8 377		.01	.01	<1	<1	75
PAC1596		CLINTON	41.46500	77.61920	53	1		8 477		.01	.01	<1	<1	75
PAC1597		CLINTON	41.47510	77.66530	53	2		8 477		.01	.01	<1	<1	75
PAC1598		CLINTON	41.36040	77.65440	53	2		8 477		.01	.01	<1	<1	75
PAC1599		CLINTON	41.28570	77.84550	52	2		8 477		.01	.01	<1	<1	75
PAC1600		CLINTON	41.27630	77.89290	52	2		8 477		.01	.01	<1	<1	75
PAC1602		CLINTON	41.21300	77.98280	53	1		8 477		.01	.01	<1	<1	75
PAC1610		CLINTON	41.24400	77.98890	53	1		8 577		.01	.01	<1	<1	75
PAC1613		CLINTON	41.31110	77.77860	53	1		8 577		.01	.01	<1	<1	75
PAC1614		CLINTON	41.26930	77.77530	53	1		8 577		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
PAC1616		CLINTON	41.22000	77.80570	53	2		8 577		.01	.01	<1	<1	75
PAC1617		CLINTON	41.20900	77.78080	53	1		8 677		.01	.01	<1	<1	75
PAC1618		CLINTON	41.19260	77.78320	53	1		8 677		.01	.01	<1	<1	75
PAC1619		CLINTON	41.24010	77.77230	53	2		81177		.01	.01	<1	<1	75
PAC1620		CLINTON	41.27040	77.73810	53	1		81177		.01	.01	<1	<1	75
PAC1621		CLINTON	41.34980	77.72010	53	2		81177		.01	.01	<1	<1	75
PAC1623		CLINTON	41.43810	77.77940	53	1		81177		.01	.01	<1	<1	75
PAC1624		CLINTON	41.44160	77.79770	53	1		81177		.01	.01	<1	<1	75
PAC1625		CLINTON	41.41320	77.79160	53	1		81177		.01	.01	<1	<1	75
PAC1626		CLINTON	41.38710	77.78290	53	1		81177		.01	.01	<1	<1	75
PAC1627		CLINTON	41.33050	77.77290	53	2		81177		.01	.01	<1	<1	75
PAC1628		CLINTON	41.38230	77.83560	53	1		81177		.01	.01	<1	<1	75
PAC1629		CLINTON	41.37010	77.86870	53	1		81277		.01	.01	<1	<1	75
PAC1630		CLINTON	41.34400	77.85890	53	1		81277		.01	.01	<1	<1	75
PAC1631		CLINTON	41.26150	77.92880	53	1		81277		.01	.01	<1	<1	75
PAC1632		CLINTON	41.30340	77.93530	53	1		81277		.01	.01	<1	<1	75
PAC1633		CLINTON	41.33760	77.98020	53	1		81277		.01	.01	<1	<1	75
PAC1635		CLINTON	41.32660	77.94170	53	1		81277		.01	.01	<1	<1	75
PAC1637		CLINTON	41.29740	77.87890	52	2		81277		.01	.01	<1	<1	75
PAC1638		CLINTON	41.36470	77.93760	53	1		81277		.01	.01	<1	<1	75
PAC1640		CLINTON	41.35480	77.93000	53	2		81277		.01	.01	<1	<1	75
PAC1641		CLINTON	41.40760	77.91660	53	2		81277		.01	.01	<1	<1	75
PAC1642		CLINTON	41.44040	77.93230	53	1		81277		.01	.01	<1	<1	75
PAC1643		CLINTON	41.45060	77.97210	53	2		81277		.01	.01	<1	<1	75
PAC1645		CLINTON	41.34950	77.80590	53	1		81377		.01	.01	<1	<1	75
PAC1650		CLINTON	41.47050	77.82950	53	2		81377		.01	.01	<1	<1	75
PAC1653		CLINTON	41.45930	77.70160	53	1		81377		.01	.01	<1	<1	75
PAC0001		COLUMBIA	40.95700	76.46220	51	1				.01	.01	<1	<1	71
PAC0002		COLUMBIA	40.94790	76.48960	51	1				.01	.01	<1	<1	71
PAC0004		COLUMBIA	40.90050	76.46840	51	1				.01	.01	<1	<1	71
PAC0006		COLUMBIA	40.91810	76.42520	51	1				.01	.01	<1	<1	71
PAC0007		COLUMBIA	40.90970	76.39470	51	1				.01	.01	<1	<1	71
PAC0009		COLUMBIA	40.85050	76.49350	51	1				.01	.01	<1	<1	71
PAC0011		COLUMBIA	40.82770	76.31460	51	1				.01	.01	<1	<1	71
PAC0012		COLUMBIA	40.88520	76.38180	51	1				.01	.01	<1	<1	71
PAC0014		COLUMBIA	40.97750	76.37500	51	1				.01	.01	<1	<1	71
PAC0015		COLUMBIA	40.95160	76.36470	51	1				.01	.01	<1	<1	71
PAC0016		COLUMBIA	40.95270	76.30170	51	1				.01	.01	<1	<1	71
PAC0017		COLUMBIA	40.91980	76.25660	51	1				.01	.01	<1	<1	71
PAC0019		COLUMBIA	40.99090	76.30510	51	1				.01	.01	<1	<1	71
PAC0023		COLUMBIA	41.04150	76.52590	51	1				.01	.01	<1	<1	75
PAC0026		COLUMBIA	41.10230	76.61210	51	1				.01	.01	<1	<1	75
PAC0027		COLUMBIA	41.11430	76.55850	51	1				.01	.01	<1	<1	75
PAC0028		COLUMBIA	41.16540	76.53700	51	1				.01	.01	<1	<1	75
PAC0029		COLUMBIA	41.15650	76.52070	51	1				.01	.01	<1	<1	75
PAC0030		COLUMBIA	41.07430	76.51090	51	1				.01	.01	<1	<1	75
PAC0031		COLUMBIA	40.89990	76.35070	51	1				.01	.01	<1	<1	71
PAC0032		COLUMBIA	40.88290	76.33970	51	1				.01	.01	<1	<1	71
PAC0033		COLUMBIA	41.07460	76.44540	51	1				.01	.01	<1	<1	75
PAC0034		COLUMBIA	41.16250	76.37570	51	1				.01	.01	<1	<1	75
PAC0035		COLUMBIA	41.13140	76.42120	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PAC0036		COLUMBIA	41.12570	76.45000	51	1				.01	.01	<1	<1	75
PAC0037		COLUMBIA	41.12040	76.47740	51	1				.01	.01	<1	<1	75
PAC0038		COLUMBIA	41.19870	76.52080	51	1				.01	.01	<1	<1	75
PAC0039		COLUMBIA	41.19560	76.48360	51	1				.01	.01	<1	<1	75
PAC0041		COLUMBIA	41.10780	76.34780	51	1				.01	.01	<1	<1	75
PAC0042		COLUMBIA	41.12600	76.31370	51	1				.01	.01	<1	<1	75
PAC0044		COLUMBIA	41.19410	76.35150	51	1				.01	.01	<1	<1	75
PAC0045		COLUMBIA	41.21450	76.34080	51	1				.01	.01	<1	<1	75
PAC0046		COLUMBIA	41.20690	76.36940	51	1				.01	.01	<1	<1	75
PAC0047		COLUMBIA	41.22840	76.45500	51	1				.01	.01	<1	<1	75
PAC0048		COLUMBIA	41.24580	76.39700	51	1				.01	.01	<1	<1	75
PAC0049		COLUMBIA	41.29030	76.36430	51	1				.01	.01	<1	<1	75
PAC0050		COLUMBIA	41.28700	76.32150	51	1				.01	.01	<1	<1	75
PAC0051		COLUMBIA	41.25340	76.35470	51	1				.01	.01	<1	<1	75
PAC0052		COLUMBIA	41.17320	76.42590	51	1				.01	.01	<1	<1	75
PAC0053		COLUMBIA	41.14080	76.43840	51	1				.01	.01	<1	<1	75
PAC0054		COLUMBIA	41.13700	76.47410	51	1				.01	.01	<1	<1	75
PAC0058		COLUMBIA	41.06620	76.30490	51	1				.01	.01	<1	<1	75
PAC0059		COLUMBIA	41.07510	76.29660	51	1				.01	.01	<1	<1	75
PAC0060		COLUMBIA	41.17100	76.30070	51	1				.01	.01	<1	<1	75
PAC0061		COLUMBIA	41.12130	76.23720	51	1				.01	.01	<1	<1	75
PAC0063		COLUMBIA	41.06730	76.23800	51	1				.01	.01	<1	<1	75
PAC0064		COLUMBIA	41.02760	76.24040	51	1				.01	.01	<1	<1	75
PAC0067		COLUMBIA	41.03080	76.24436	52	2		71377		.01	.01	<1	<1	75
PAC0503		COLUMBIA	41.05360	76.33120	52	2		71477		.01	.01	<1	<1	75
PAC0505		COLUMBIA	41.00480	76.27940	53	2		71477		.01	.01	<1	<1	75
PAC0506		COLUMBIA	41.06500	76.24330	52	2		71477		.01	.01	<1	<1	75
PAC0507		COLUMBIA	41.12080	76.23960	52	2		71477		.01	.01	<1	<1	75
PAC0508		COLUMBIA	41.11410	76.20790	52	2		71477		.01	.01	<1	<1	75
PAC0510		COLUMBIA	41.14410	76.31460	52	2		71477		.01	.01	<1	<1	75
PAC0511		COLUMBIA	41.19210	76.32800	52	2		71477		.01	.01	<1	<1	75
PAC0512		COLUMBIA	41.15520	76.37250	52	2		71477		.01	.01	<1	<1	75
PAC0514		COLUMBIA	41.11520	76.36580	52	2		71477		.01	.01	<1	<1	75
PAC0515		COLUMBIA	41.08710	76.40700	53	2		71477		.01	.01	<1	<1	71
PAC0516		COLUMBIA	41.07960	76.38240	52	2		71477		.01	.01	<1	<1	71
PAC0520		COLUMBIA	41.01360	76.23930	53	2		71477		.01	.01	<1	<1	71
PAC0524		COLUMBIA	40.96500	76.30470	52	2		71477		.01	.01	<1	<1	75
PAC0527		COLUMBIA	40.92980	76.23530	52	2		71477		.01	.01	<1	<1	75
PAC0533		COLUMBIA	40.99300	76.40300	52	2		71477		.01	.01	<1	<1	75
PAC0536		COLUMBIA	40.98030	76.45240	52	2		71477		.01	.01	<1	<1	75
PAC0538		COLUMBIA	41.00025	76.30500	52	2		71477		.01	.01	<1	<1	75
PAC0539		COLUMBIA	41.22510	76.32440	52	2		71477		.01	.01	<1	<1	75
PAC0540		COLUMBIA	41.24520	76.32490	52	2		71477		.01	.01	<1	<1	75
PAC0541		COLUMBIA	41.24240	76.30540	52	2		71477		.01	.01	<1	<1	75
PAC0542		COLUMBIA	41.27410	76.32000	52	2		71477		.01	.01	<1	<1	75
PAC0544		SULLIVAN	41.30440	76.30410	52	2		71477		.01	.01	<1	<1	75
PAC0547		SULLIVAN	41.27490	76.45130	53	2		71477		.01	.01	<1	<1	75
PAC0548		COLUMBIA	41.23460	76.41010	53	1		71477		.01	.01	<1	<1	75
PAC0551		COLUMBIA	41.15250	76.44000	52	2		71477		.01	.01	<1	<1	75
PAC0553		COLUMBIA	41.17720	76.34930	53	2		71477						
PAC0554		COLUMBIA	41.21030	76.39970	53	2		71477						

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAC0555		COLUMBIA	41.21670	76.44550	52	2		71977		.01	.01	<1	<1	75
PAC0556		COLUMBIA	41.23450	76.43710	52	2		71977		.01	.01	<1	<1	75
PAC0557		LYCOMING	41.24430	76.48260	52	2		71977		.01	.01	<1	<1	75
PAC0558		COLUMBIA	41.20820	76.50570	53	2		71977		.01	.01	<1	<1	75
PAC0559		COLUMBIA	41.18250	76.52010	53	1		71977		.01	.01	<1	<1	75
PAC0562		COLUMBIA	41.09490	76.49130	52	2		72077		.01	.01	<1	<1	75
PAC0563		COLUMBIA	41.05220	76.48490	53	2		72077		.01	.01	<1	<1	75
PAC0564		COLUMBIA	41.00230	76.47750	52	2		72077		.01	.01	<1	<1	75
PAC0565		COLUMBIA	41.09460	76.43860	53	2		72077		.01	.01	<1	<1	75
PAC0570		COLUMBIA	41.15630	76.57100	52	2		72077		.01	.01	<1	<1	75
PAC0572		COLUMBIA	41.11830	76.61480	52	2		72077		.01	.01	<1	<1	75
PAC0575		COLUMBIA	41.08060	76.57900	52	2		72077		.01	.01	<1	<1	75
PAC0576		COLUMBIA	41.08820	76.51960	52	2		72077		.01	.01	<1	<1	75
PAC0577		COLUMBIA	41.03930	76.57550	53	2		72077		.01	.01	<1	<1	75
PAC0578		COLUMBIA	41.05540	76.39910	52	2		72177		.01	.01	<1	<1	75
PAC0579		COLUMBIA	41.05810	76.36720	52	2		72177		.01	.01	<1	<1	75
PAC0580		COLUMBIA	41.02250	76.44200	53	1		72177		.01	.01	<1	<1	75
PAC0582		COLUMBIA	41.02470	76.52740	53	2		72177		.01	.01	<1	<1	75
PAC0583		COLUMBIA	41.05330	76.53390	52	2		72177		.01	.01	<1	<1	75
PAC0584		COLUMBIA	40.99070	76.50170	52	2		72177		.01	.01	<1	<1	71
PAC0585		COLUMBIA	40.92660	76.44340	52	2		72177		.01	.01	<1	<1	71
PAC0586		COLUMBIA	40.92480	76.40420	52	2		72177		.01	.01	<1	<1	71
PAC0587		COLUMBIA	40.93330	76.37160	52	1		72177		.01	.01	<1	<1	71
PAC0590		COLUMBIA	40.89300	76.36740	53	2		72177		.01	.01	<1	<1	71
PAC0591		COLUMBIA	40.89590	76.41060	52	2		72177		.01	.01	<1	<1	71
PAC0596		COLUMBIA	40.86230	76.45360	52	2		72277		.01	.01	<1	<1	71
PAC0597		COLUMBIA	40.86210	76.41190	52	2		72277		.01	.01	<1	<1	71
PAC0598		COLUMBIA	40.86560	76.36850	52	2		72277		.01	.01	<1	<1	71
PAC0599		COLUMBIA	40.86600	76.33760	52	2		72277		.01	.01	<1	<1	71
PAC0600		COLUMBIA	40.83450	76.36730	53	1		72277		.01	.01	<1	<1	71
PAC0601		COLUMBIA	40.78970	76.36970	53	2		72277		.01	.01	<1	<1	71
PAC0602		COLUMBIA	40.84740	76.39840	52	2		72277		.01	.01	<1	<1	71
PAC0603		COLUMBIA	40.84460	76.45200	52	2		72277		.01	.01	<1	<1	71
PAC0604		COLUMBIA	40.83550	76.48660	53	2		72277		.01	.01	<1	<1	71
PACR001		CARBON	41.07350	75.69200	51	1				.01	.01	<1	<1	74
PACR002		CARBON	41.09700	75.69090	51	1				.01	.01	<1	<1	74
PACR003		LUZERNE	41.11390	75.71570	51	1				.01	.01	<1	<1	74
PACR004		CARBON	41.08370	75.60560	51	1				.01	.01	<1	<1	74
PACR006		CARBON	41.03640	75.74010	51	1				.01	.01	<1	<1	74
PACR007		CARBON	41.02470	75.70970	51	1				.01	.01	<1	<1	74
PACR008		CARBON	41.04710	75.65680	51	1				.01	.01	<1	<1	74
PACR009		CARBON	41.01900	75.56510	51	1				.01	.01	<1	<1	74
PACR011		CARBON	41.01140	75.54470	51	1				.01	.01	<1	<1	74
PACR512		CARBON	41.06820	75.70530	52	2		72977		.01	.01	<1	<1	74
PACR513		CARBON	41.08820	75.66470	52	2		72977		.01	.01	<1	<1	74
PACR514		CARBON	41.10490	75.64430	52	2		72977		.01	.01	<1	<1	74
PACR516		CARBON	41.05940	75.59140	52	1		72977		.01	.01	<1	<1	74
PACR517		CARBON	41.01670	75.59180	53	2		72977		.01	.01	<1	<1	74
PACR519		CARBON	41.00020	75.51120	52	2		72977		.01	.01	<1	<1	74
PACR522		CARBON	41.02260	75.62270	52	2		72977		.01	.01	<1	<1	74
PACR523		CARBON	41.00960	75.62700	52	2		72977		.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACK526		CARBON	41.03980	75.75380	53	2		72477		.01	.01	<1	<1	74
PACU001		CUMBERLAND	40.11540	77.53920	51	1				.01	.01	<1	<1	71
PACU002		CUMBERLAND	40.13130	77.52140	51	1				.01	.01	<1	<1	71
PACU003		CUMBERLAND	40.15560	77.54700	51	1				.01	.01	<1	<1	71
PACU005		CUMBERLAND	40.15010	77.57110	51	1				.01	.01	<1	<1	71
PACU006		CUMBERLAND	40.18020	77.55600	51	1				.01	.01	<1	<1	71
PACU007		CUMBERLAND	40.18500	77.53220	51	1				.01	.01	<1	<1	71
PACU008		CUMBERLAND	40.19750	77.50170	51	1				.01	.01	<1	<1	71
PACU009		CUMBERLAND	40.19110	77.48480	51	1				.01	.01	<1	<1	71
PACU010		CUMBERLAND	40.16400	77.49630	51	1				.01	.01	<1	<1	71
PACU012		CUMBERLAND	40.19470	77.46450	51	1				.01	.01	<1	<1	71
PACU013		CUMBERLAND	40.21770	77.46970	51	1				.01	.01	<1	<1	71
PACU014		CUMBERLAND	40.28550	77.40950	51	1				.01	.01	<1	<1	71
PACU015		CUMBERLAND	40.25960	77.43980	51	1				.01	.01	<1	<1	71
PACU016		CUMBERLAND	40.22940	77.44280	51	1				.01	.01	<1	<1	71
PACU022		CUMBERLAND	40.23630	77.14270	51	1				.01	.01	<1	<1	71
PACU024		CUMBERLAND	40.23910	77.19660	51	1				.01	.01	<1	<1	71
PACU029		CUMBERLAND	40.25210	77.29610	51	1				.01	.01	<1	<1	71
PACU030		CUMBERLAND	40.25590	77.35240	51	1				.01	.01	<1	<1	71
PACU031		CUMBERLAND	40.24070	77.35490	51	1				.01	.01	<1	<1	71
PACU032		CUMBERLAND	40.20810	77.38320	51	1				.01	.01	<1	<1	71
PACU035		CUMBERLAND	40.21400	77.35750	51	1				.01	.01	<1	<1	71
PACU038		CUMBERLAND	40.27760	76.95170	51	1				.01	.01	<1	<1	71
PACU043		CUMBERLAND	40.13770	77.08860	51	1				.01	.01	<1	<1	71
PACU048		CUMBERLAND	40.13000	77.13900	51	1				.01	.01	<1	<1	71
PACU050		CUMBERLAND	40.06270	77.17330	51	1				.01	.01	<1	<1	71
PACU051		CUMBERLAND	40.03990	77.22390	51	1				.01	.01	<1	<1	71
PACU052		CUMBERLAND	40.06670	77.21370	51	1				.01	.01	<1	<1	71
PACU054		CUMBERLAND	40.09530	77.24240	51	1				.01	.01	<1	<1	71
PACU055		CUMBERLAND	40.11470	77.23210	51	1				.01	.01	<1	<1	71
PACU056		CUMBERLAND	40.10850	77.28130	51	1				.01	.01	<1	<1	71
PACU057		CUMBERLAND	40.09920	77.30540	51	1				.01	.01	<1	<1	71
PACU059		CUMBERLAND	40.07530	77.32620	51	1				.01	.01	<1	<1	71
PACU061		CUMBERLAND	40.06850	77.40370	51	1				.01	.01	<1	<1	71
PACU062		CUMBERLAND	40.04340	77.40450	51	1				.01	.01	<1	<1	71
PACU063		CUMBERLAND	40.04970	77.42410	51	1				.01	.01	<1	<1	71
PACU064		CUMBERLAND	40.02640	77.46630	51	1				.01	.01	<1	<1	71
PACU067		CUMBERLAND	40.05020	77.45900	51	1				.01	.01	<1	<1	71
PACU068		CUMBERLAND	40.03230	77.33640	51	1				.01	.01	<1	<1	71
PACU069		ADAMS	40.01010	77.34410	51	1				.01	.01	<1	<1	71
PACU502		CUMBERLAND	40.27570	77.25330	52	2		02477		.01	.01	<1	<1	71
PACU503		CUMBERLAND	40.26480	77.28520	52	2		02477		.01	.01	<1	<1	71
PACU504		CUMBERLAND	40.24410	77.30370	52	2		02477		.01	.01	<1	<1	71
PACU505		CUMBERLAND	40.27600	77.34510	52	2		02477		.01	.01	<1	<1	71
PACU508		CUMBERLAND	40.23990	77.42350	52	2		02477		.01	.01	<1	<1	71
PACU509		CUMBERLAND	40.29230	77.40510	53	1		02477		.01	.01	<1	<1	71
PACU519		FRANKLIN	40.14530	77.59220	52	2		02577		.01	.01	<1	<1	71
PACU520		CUMBERLAND	40.17560	77.55260	52	2		02577		.01	.01	<1	<1	71
PACU521		CUMBERLAND	40.20580	77.56590	53	1		02577		.01	.01	<1	<1	71
PACU522		CUMBERLAND	40.21010	77.51950	53	2		02577		.01	.01	<1	<1	71
PACU523		CUMBERLAND	40.18190	77.51170	52	2		02577		.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACU528		CUMBERLAND	40.21350	77.37770	52	2		62777		.01	.01	<1	<1	71
PACU530		CUMBERLAND	40.23440	77.40480	52	2		62777		.01	.01	<1	<1	71
PACU547		CUMBERLAND	40.08020	77.38570	52	2		62877		.01	.01	<1	<1	71
PACU551		CUMBERLAND	40.01930	77.49990	52	2		62877		.01	.01	<1	<1	71
PACU552		CUMBERLAND	40.02280	77.46040	52	2		62877		.01	.01	<1	<1	71
PACU554		CUMBERLAND	40.00790	77.43880	53	1		62877		.01	.01	<1	<1	71
PACU556		CUMBERLAND	40.00010	77.41800	52	2		62877		.01	.01	<1	<1	71
PACU557		CUMBERLAND	40.01880	77.30770	53	2		52877		.01	.01	<1	<1	71
PACU558		CUMBERLAND	40.02230	77.32720	53	1		62877		.01	.01	<1	<1	71
PACU559		CUMBERLAND	40.03630	77.26700	53	1		62877		.01	.01	<1	<1	71
PACU560		CUMBERLAND	40.05100	77.26500	53	2		62877		.01	.01	<1	<1	71
PACU561		CUMBERLAND	40.06390	77.30360	52	2		62877		.01	.01	<1	<1	71
PACU562		CUMBERLAND	40.08100	77.31070	53	1		62877		.01	.01	<1	<1	71
PACU566		CUMBERLAND	40.11430	77.13410	52	2		62977		.01	.01	<1	<1	71
PACU577		CUMBERLAND	40.24470	77.05140	52	2		62977		.01	.01	<1	<1	71
PACU585		CUMBERLAND	40.24150	77.18050	52	2		62977		.01	.01	<1	<1	71
PACU588		CUMBERLAND	40.24220	77.13910	52	2		62977		.01	.01	<1	<1	71
PACU590		ADAMS	40.04530	77.17570	52	2		62977		.01	.01	<1	<1	71
PACU591		CUMBERLAND	40.07290	77.19650	52	2		62977		.01	.01	<1	<1	71
PACU597		CUMBERLAND	40.10430	77.29720	52	2		62977		.01	.01	<1	<1	71
PADA012		DAUPHIN	40.23200	76.66420	51	1				.01	.01	<1	<1	71
PADA029		DAUPHIN	40.40250	76.71630	51	1				.01	.01	<1	<1	71
PADA030		DAUPHIN	40.42000	76.68820	51	1				.01	.01	<1	<1	71
PADA031		DAUPHIN	40.37810	76.64550	51	1				.01	.01	<1	<1	71
PADA034		DAUPHIN	40.36630	76.68020	51	1				.01	.01	<1	<1	71
PADA035		DAUPHIN	40.38300	76.91530	51	1				.01	.01	<1	<1	71
PADA036		DAUPHIN	40.39440	76.94430	51	1				.01	.01	<1	<1	71
PADA038		DAUPHIN	40.48650	76.92450	51	1				.01	.01	<1	<1	71
PADA039		DAUPHIN	40.50080	76.94040	51	1				.01	.01	<1	<1	71
PADA040		DAUPHIN	40.53920	76.91160	51	1				.01	.01	<1	<1	71
PADA042		DAUPHIN	40.56020	76.85240	51	1				.01	.01	<1	<1	71
PADA044		DAUPHIN	40.59470	76.77240	51	1				.01	.01	<1	<1	71
PADA045		DAUPHIN	40.58570	76.75200	51	1				.01	.01	<1	<1	71
PADA047		SCHUYLKILL	40.62630	76.65640	51	1				.01	.01	<1	<1	71
PADA050		DAUPHIN	40.62760	76.78750	51	1				.01	.01	<1	<1	71
PADA051		DAUPHIN	40.59660	76.84850	51	1				.01	.01	<1	<1	71
PADA057		DAUPHIN	40.44360	76.90120	51	1				.01	.01	<1	<1	71
PADA058		DAUPHIN	40.44560	76.87740	51	1				.01	.01	<1	<1	71
PADA062		DAUPHIN	40.52650	76.81180	51	1				.01	.01	<1	<1	71
PADA064		DAUPHIN	40.57260	76.89360	51	1				.01	.01	<1	<1	71
PADA066		DAUPHIN	40.56910	76.83840	51	1				.01	.01	<1	<1	71
PADA067		DAUPHIN	40.54500	76.89050	51	1				.01	.01	<1	<1	71
PADA069		DAUPHIN	40.49950	76.72000	51	1				.01	.01	<1	<1	71
PADA071		DAUPHIN	40.47530	76.75000	51	1				.01	.01	<1	<1	71
PADA072		DAUPHIN	40.53220	76.58000	51	1				.01	.01	<1	<1	71
PADA501		DAUPHIN	40.44090	76.93360	52	2		61777		.01	.01	<1	<1	71
PADA504		DAUPHIN	40.47230	76.83980	52	2		61777		.01	.01	<1	<1	71
PADA507		DAUPHIN	40.53700	76.79570	52	2		61777		.01	.01	<1	<1	71
PADA508		DAUPHIN	40.50130	76.75650	53	1		61777		.01	.01	<1	<1	71
PADA509		DAUPHIN	40.50330	76.71220	53	1		61777		.01	.01	<1	<1	71
PADA510		DAUPHIN	40.51860	76.68170	53	1		61777		.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PADA516		DAUPHIN	40.14180	76.71270	52	2		61877		.01	.01	<1	<1	71
PADA519		DAUPHIN	40.21700	76.62250	52	2		61877		.01	.01	<1	<1	71
PADA525		DAUPHIN	40.21550	76.70770	52	2		61877		.01	.01	<1	<1	71
PADA533		LEBANON	40.34250	76.62620	52	2		62177		.01	.01	<1	<1	71
PADA536		DAUPHIN	40.39620	76.66740	52	2		62177		.01	.01	<1	<1	71
PADA537		DAUPHIN	40.40000	76.71380	52	2		62177		.01	.01	<1	<1	71
PADA538		DAUPHIN	40.37370	76.71050	52	2		62177		.01	.01	<1	<1	71
PADA541		DAUPHIN	40.39820	76.74770	52	2		62177		.01	.01	<1	<1	71
PADA544		DAUPHIN	40.37210	76.81270	53	1		62177		.01	.01	<1	<1	71
PADA551		DAUPHIN	40.49830	76.63980	53	2		62277		.01	.01	<1	<1	71
PADA552		DAUPHIN	40.49860	76.80320	52	2		62277		.01	.01	<1	<1	71
PADA559		DAUPHIN	40.61570	76.66740	52	2		62277		.01	.01	<1	<1	71
PADA560		DAUPHIN	40.60240	76.66400	53	2		62277		.01	.01	<1	<1	71
PADA561		DAUPHIN	40.59720	76.70720	53	2		62277		.01	.01	<1	<1	71
PADA565		DAUPHIN	40.40190	76.84790	53	1		62377		.01	.01	<1	<1	71
PADA568		DAUPHIN	40.39910	76.97240	52	2		62377		.01	.01	<1	<1	71
PADA569		DAUPHIN	40.37990	76.97960	52	2		62377		.01	.01	<1	<1	71
PADA571		DAUPHIN	40.40350	77.00820	52	2		62377		.01	.01	<1	<1	71
PADA574		DAUPHIN	40.50900	76.96570	52	2		62377		.01	.01	<1	<1	71
PADA575		DAUPHIN	40.59790	76.93410	52	2		62377		.01	.01	<1	<1	71
PADA577		DAUPHIN	40.59720	76.88050	52	2		62377		.01	.01	<1	<1	71
PADA578		DAUPHIN	40.58310	76.87750	52	2		62377		.01	.01	<1	<1	71
PADA583		DAUPHIN	40.48000	76.70170	53	2		62377		.01	.01	<1	<1	71
PADA585		DAUPHIN	40.52980	76.59020	53	2		62377		.01	.01	<1	<1	71
PAFR001		FRANKLIN	40.02600	77.66100	51	1				.01	.01	<1	<1	71
PAFR002		FRANKLIN	40.00760	77.69020	51	1				.01	.01	<1	<1	71
PAFR003		FRANKLIN	40.00800	77.71190	51	1				.01	.01	<1	<1	71
PAFR005		FRANKLIN	40.22480	77.69940	51	1				.01	.01	<1	<1	71
PAFR006		FRANKLIN	40.25980	77.69980	51	1				.01	.01	<1	<1	71
PAFR008		FRANKLIN	40.18670	77.75090	51	1				.01	.01	<1	<1	71
PAFR011		FRANKLIN	40.09500	77.79100	51	1				.01	.01	<1	<1	71
PAFR013		FRANKLIN	40.19760	77.64620	51	1				.01	.01	<1	<1	71
PAFR014		FRANKLIN	40.26840	77.62940	51	1				.01	.01	<1	<1	71
PAFR016		FRANKLIN	40.11600	77.63550	51	1				.01	.01	<1	<1	71
PAFR017		FRANKLIN	40.14510	77.62570	51	1				.01	.01	<1	<1	71
PAFR020		FRANKLIN	40.07030	77.61100	51	1				.01	.01	<1	<1	71
PAFR023		FRANKLIN	40.03160	77.63710	51	1				.01	.01	<1	<1	71
PAFR026		FRANKLIN	40.09500	77.65830	51	1				.01	.01	<1	<1	71
PAFR027		FRANKLIN	40.02620	77.78890	51	1				.01	.01	<1	<1	71
PAFR028		FRANKLIN	40.00610	77.84180	51	1				.01	.01	<1	<1	71
PAFR029		FULTON	40.03340	77.88000	51	1				.01	.01	<1	<1	71
PAFR030		FRANKLIN	40.07120	77.75560	51	1				.01	.01	<1	<1	71
PAFR031		FRANKLIN	40.11180	77.70330	51	1				.01	.01	<1	<1	71
PAFR506		FRANKLIN	40.16630	77.72260	53	2		62977		.01	.01	<1	<1	71
PAFR508		FRANKLIN	40.15600	77.77260	52	2		62977		.01	.01	<1	<1	71
PAFR511		FRANKLIN	40.14930	77.72300	52	2		62977		.01	.01	<1	<1	71
PAFR512		FRANKLIN	40.16440	77.68540	52	2		62977		.01	.01	<1	<1	71
PAFR513		FRANKLIN	40.18550	77.66890	52	2		62977		.01	.01	<1	<1	71
PAFR515		FRANKLIN	40.16930	77.65720	52	1		62977		.01	.01	<1	<1	71
PAFR516		FRANKLIN	40.11750	77.67960	52	1		63077		.01	.01	<1	<1	71
PAFR519		FRANKLIN	40.11550	77.65780	52	2		63077		.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAFR520		FRANKLIN	40.14150	77.63200	52	2		63077		.01	.01	<1	<1	71
PAFR521		FRANKLIN	40.14810	77.61910	52	1		63077		.01	.01	<1	<1	71
PAFR525		FRANKLIN	40.08380	77.64290	52	2		63077		.01	.01	<1	<1	71
PAFR531		FRANKLIN	40.02000	77.61310	52	2		7 177		.01	.01	<1	<1	71
PAFR533		FRANKLIN	40.05470	77.65270	52	2		7 177		.01	.01	<1	<1	71
PAFR535		FRANKLIN	40.06200	77.71950	52	2		7 177		.01	.01	<1	<1	71
PAFR536		FRANKLIN	40.08200	77.74510	52	2		7 177		.01	.01	<1	<1	71
PAFR541		FRANKLIN	40.03080	77.86540	52	2		7 177		.01	.01	<1	<1	71
PAFR549		FRANKLIN	40.03070	77.77880	53	2		7 477		.01	.01	<1	<1	71
PAFU001		FULTON	40.00860	77.95720	51	1				.01	.01	<1	<1	71
PAFU003		FULTON	40.08710	77.96950	51	1				.01	.01	<1	<1	71
PAFU004		FULTON	40.08050	77.89540	51	1				.01	.01	<1	<1	71
PAFU005		FULTON	40.07170	77.92970	51	1				.01	.01	<1	<1	71
PAFU006		FULTON	40.04660	77.89660	51	1				.01	.01	<1	<1	71
PAFU505		FULTON	40.05370	77.88990	52	2		62677		.01	.01	<1	<1	71
PAFU514		FULTON	40.03390	77.97420	52	2		62677		.01	.01	<1	<1	71
PAFU515		FULTON	40.04640	77.99030	52	2		62677		.01	.01	<1	<1	71
PAHU002		HUNTINGDON	40.20020	77.94490	51	1				.01	.01	<1	<1	71
PAHU003		HUNTINGDON	40.25480	77.91580	51	1				.01	.01	<1	<1	71
PAHU005		HUNTINGDON	40.18990	77.88620	51	1				.01	.01	<1	<1	71
PAHU012		HUNTINGDON	40.27760	77.93080	51	1				.01	.01	<1	<1	71
PAHU014		HUNTINGDON	40.20880	77.94820	51	1				.01	.01	<1	<1	71
PAHU017		HUNTINGDON	40.15090	77.97970	51	1				.01	.01	<1	<1	71
PAHU029		HUNTINGDON	40.29360	77.99360	51	1				.01	.01	<1	<1	71
PAHU031		HUNTINGDON	40.34450	77.97490	51	1				.01	.01	<1	<1	71
PAHU032		HUNTINGDON	40.39030	77.93820	51	1				.01	.01	<1	<1	71
PAHU033		HUNTINGDON	40.39230	77.91970	51	1				.01	.01	<1	<1	71
PAHU034		HUNTINGDON	40.35910	77.87400	51	1				.01	.01	<1	<1	71
PAHU035		MIFFLIN	40.35530	77.81470	51	1				.01	.01	<1	<1	71
PAHU037		HUNTINGDON	40.33420	77.76660	51	1				.01	.01	<1	<1	71
PAHU038		HUNTINGDON	40.28290	77.81540	51	1				.01	.01	<1	<1	71
PAHU050		HUNTINGDON	40.49450	77.88280	51	1				.01	.01	<1	<1	71
PAHU051		HUNTINGDON	40.51470	77.88500	51	1				.01	.01	<1	<1	71
PAHU052		HUNTINGDON	40.55660	77.90820	51	1				.01	.01	<1	<1	71
PAHU053		HUNTINGDON	40.57670	77.85840	51	1				.01	.01	<1	<1	71
PAHU056		HUNTINGDON	40.65180	77.75390	51	1				.01	.01	<1	<1	71
PAHU057		HUNTINGDON	40.65900	77.79390	51	1				.01	.01	<1	<1	71
PAHU058		HUNTINGDON	40.67240	77.82660	51	1				.01	.01	<1	<1	71
PAHU059		HUNTINGDON	40.69620	77.75820	51	1				.01	.01	<1	<1	71
PAHU060		HUNTINGDON	40.70590	77.72360	51	1				.01	.01	<1	<1	71
PAHU061		HUNTINGDON	40.66490	77.83830	51	1				.01	.01	<1	<1	71
PAHU062		HUNTINGDON	40.72660	77.82500	51	1				.01	.01	<1	<1	71
PAHU063		HUNTINGDON	40.71160	77.83720	51	1				.01	.01	<1	<1	71
PAHU064		HUNTINGDON	40.69410	77.89200	51	1				.01	.01	<1	<1	71
PAHU065		HUNTINGDON	40.66810	77.90240	51	1				.01	.01	<1	<1	71
PAHU067		HUNTINGDON	40.65560	77.97720	51	1				.01	.01	<1	<1	71
PAHU074		HUNTINGDON	40.23150	77.77070	51	1				.01	.01	<1	<1	71
PAHU075		HUNTINGDON	40.25450	77.76260	51	1				.01	.01	<1	<1	71
PAHU077		HUNTINGDON	40.27650	77.71110	51	1				.01	.01	<1	<1	71
PAHU082		HUNTINGDON	40.19490	77.84470	51	1				.01	.01	<1	<1	71
PAHU083		HUNTINGDON	40.31750	77.91890	51	1				.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PAHU085		HUNTINGDON	40.44220	77.94020	51	1				.01	.01	<1	<1	71
PAHU089		HUNTINGDON	40.52750	77.95660	51	1				.01	.01	<1	<1	71
PAHU090		HUNTINGDON	40.54110	77.93960	51	1				.01	.01	<1	<1	71
PAHU092		HUNTINGDON	40.58240	77.90890	51	1				.01	.01	<1	<1	71
PAHU110		HUNTINGDON	40.38860	77.99180	51	1				.01	.01	<1	<1	71
PAHU111		HUNTINGDON	40.45660	77.97360	51	1				.01	.01	<1	<1	71
PAHU112		HUNTINGDON	40.46980	77.99390	51	1				.01	.01	<1	<1	71
PAHU501		HUNTINGDON	40.29540	77.77190	52	2		61777		.01	.01	<1	<1	71
PAHU502		HUNTINGDON	40.31360	77.76340	52	2		61777		.01	.01	<1	<1	71
PAHU507		HUNTINGDON	40.39130	77.95160	53	1		61877		.01	.01	<1	<1	71
PAHU509		HUNTINGDON	40.35340	77.97480	52	2		61877		.01	.01	<1	<1	71
PAHU511		HUNTINGDON	40.29350	77.99280	52	2		61877		.01	.01	<1	<1	71
PAHU519		HUNTINGDON	40.18950	77.97100	52	2		61877		.01	.01	<1	<1	71
PAHU523		HUNTINGDON	40.20880	77.97460	53	1		61877		.01	.01	<1	<1	71
PAHU526		HUNTINGDON	40.26920	77.91890	52	2		62077		.01	.01	<1	<1	71
PAHU530		HUNTINGDON	40.22700	77.90180	52	2		62077		.01	.01	<1	<1	71
PAHU532		HUNTINGDON	40.19490	77.92520	52	2		62077		.01	.01	<1	<1	71
PAHU535		HUNTINGDON	40.12560	77.96330	52	2		62077		.01	.01	<1	<1	71
PAHU537		HUNTINGDON	40.19420	77.84380	52	2		62077		.01	.01	<1	<1	71
PAHU542		HUNTINGDON	40.35350	77.82770	53	1		62277		.01	.01	<1	<1	71
PAHU544		HUNTINGDON	40.29560	77.85060	53	1		62277		.01	.01	<1	<1	71
PAHU546		HUNTINGDON	40.29120	77.81910	52	2		62277		.01	.01	<1	<1	71
PAHU547		HUNTINGDON	40.30750	77.80890	52	2		62277		.01	.01	<1	<1	71
PAHU548		HUNTINGDON	40.33910	77.77800	52	2		62277		.01	.01	<1	<1	71
PAHU557		HUNTINGDON	40.24070	77.76370	52	2		62377		.01	.01	<1	<1	71
PAHU585		HUNTINGDON	40.43940	77.92610	52	2		61877		.01	.01	<1	<1	71
PAHU586		HUNTINGDON	40.45150	77.91210	52	2		61877		.01	.01	<1	<1	71
PAHU587		HUNTINGDON	40.46710	77.88350	53	2		61877		.01	.01	<1	<1	71
PAHU588		HUNTINGDON	40.47910	77.87200	53	2		61877		.01	.01	<1	<1	71
PAHU590		HUNTINGDON	40.50350	77.88780	52	2		61877		.01	.01	<1	<1	71
PAHU591		HUNTINGDON	40.53610	77.88480	52	2		61877		.01	.01	<1	<1	71
PAHU595		HUNTINGDON	40.59630	77.86010	53	2		61877		.01	.01	<1	<1	71
PAHU597		HUNTINGDON	40.65150	77.77140	53	2		61977		.01	.01	<1	<1	71
PAHU598		HUNTINGDON	40.66360	77.72670	53	1		61977		.01	.01	<1	<1	71
PAHU600		HUNTINGDON	40.70040	77.71000	53	1		61977		.01	.01	<1	<1	71
PAHU604		HUNTINGDON	40.56990	77.93100	52	2		62077		.01	.01	<1	<1	71
PAHU608		HUNTINGDON	40.63080	77.87750	53	2		62077		.01	.01	<1	<1	71
PAHU611		HUNTINGDON	40.50090	77.98660	52	2		62277		.01	.01	<1	<1	71
PAHU612		HUNTINGDON	40.53520	77.96690	52	2		62277		.01	.01	<1	<1	71
PAHU613		HUNTINGDON	40.56320	77.98250	52	2		62277		.01	.01	<1	<1	71
PAHU618		HUNTINGDON	40.66340	77.80420	52	2		62277		.01	.01	<1	<1	71
PAHU622		HUNTINGDON	40.72560	77.81510	53	2		62277		.01	.01	<1	<1	71
PAHU623		HUNTINGDON	40.73120	77.83970	53	2		62277		.01	.01	<1	<1	71
PAHU631		HUNTINGDON	40.67490	77.98230	53	1		62377		.01	.01	<1	<1	71
PAJU003		JUNIATA	40.49160	77.47420	51	1				.01	.01	<1	<1	71
PAJU008		JUNIATA	40.38660	77.60060	51	1				.01	.01	<1	<1	71
PAJU009		JUNIATA	40.37140	77.60040	51	1				.01	.01	<1	<1	71
PAJU010		JUNIATA	40.34450	77.63790	51	1				.01	.01	<1	<1	71
PAJU011		JUNIATA	40.31780	77.66940	51	1				.01	.01	<1	<1	71
PAJU012		JUNIATA	40.32170	77.70520	51	1				.01	.01	<1	<1	71
PAJU013		JUNIATA	40.35410	77.69360	51	1				.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAJU014		JUNIATA	40.42080	77.62190	51	1				.01	.01	<1	<1	71
PAJU015		JUNIATA	40.44180	77.75700	51	1				.01	.01	<1	<1	71
PAJU016		JUNIATA	40.40940	77. 0240	51	1				.01	.01	<1	<1	71
PAJU019		JUNIATA	40.45490	77.57410	51	1				.01	.01	<1	<1	71
PAJU023		JUNIATA	40.56220	77.45340	51	1				.01	.01	<1	<1	71
PAJU024		JUNIATA	40.59010	77.41330	51	1				.01	.01	<1	<1	71
PAJU025		JUNIATA	40.61250	77.44260	51	1				.01	.01	<1	<1	71
PAJU026		JUNIATA	40.62530	77.38640	51	1				.01	.01	<1	<1	71
PAJU027		JUNIATA	40.63440	77.36030	51	1				.01	.01	<1	<1	71
PAJU028		JUNIATA	40.64460	77.33150	51	1				.01	.01	<1	<1	71
PAJU029		JUNIATA	40.65530	77.29720	51	1				.01	.01	<1	<1	71
PAJU030		JUNIATA	40.67670	77.28400	51	1				.01	.01	<1	<1	71
PAJU031		JUNIATA	40.65520	77.22100	51	1				.01	.01	<1	<1	71
PAJU032		JUNIATA	40.66560	77.19610	51	1				.01	.01	<1	<1	71
PAJU035		JUNIATA	40.60960	77.23860	51	1				.01	.01	<1	<1	71
PAJU045		JUNIATA	40.59760	77.15670	51	1				.01	.01	<1	<1	71
PAJU046		JUNIATA	40.61750	77.13140	51	1				.01	.01	<1	<1	71
PAJU047		JUNIATA	40.61350	77.10370	51	1				.01	.01	<1	<1	71
PAJU048		JUNIATA	40.60350	77.10800	51	1				.01	.01	<1	<1	71
PAJU049		JUNIATA	40.61420	77.06670	51	1				.01	.01	<1	<1	71
PAJU050		JUNIATA	40.63630	77.04760	51	1				.01	.01	<1	<1	71
PAJU052		JUNIATA	40.64330	77.01030	51	1				.01	.01	<1	<1	71
PAJU054		JUNIATA	40.62400	76.95320	51	1				.01	.01	<1	<1	71
PAJU505		JUNIATA	40.35290	77.65260	52	2		61577		.01	.01	<1	<1	71
PAJU507		JUNIATA	40.34050	77.69780	52	2		61577		.01	.01	<1	<1	71
PAJU518		JUNIATA	40.41670	77.56180	52	2		61477		.01	.01	<1	<1	71
PAJU524		JUNIATA	40.51090	77.49170	52	2		61477		.01	.01	<1	<1	71
PAJU530		JUNIATA	40.43250	77.67280	53	1		61577		.01	.01	<1	<1	71
PAJU532		JUNIATA	40.37040	77.73440	53	1		61577		.01	.01	<1	<1	71
PAJU533		MIFFLIN	40.48200	77.62430	53	2		61577		.01	.01	<1	<1	71
PAJU536		JUNIATA	40.54200	77.53240	53	2		61577		.01	.01	<1	<1	71
PAJU538		JUNIATA	40.60520	77.44860	53	2		61577		.01	.01	<1	<1	71
PAJU539		JUNIATA	40.59750	77.48900	53	2		61577		.01	.01	<1	<1	71
PAJU540		JUNIATA	40.52240	77.38020	52	2		61677		.01	.01	<1	<1	71
PAJU544		JUNIATA	40.62360	76.99200	53	2		61477		.01	.01	<1	<1	71
PAJU545		JUNIATA	40.63870	76.96900	52	2		61477		.01	.01	<1	<1	71
PAJU546		JUNIATA	40.62930	77.00700	52	2		61477		.01	.01	<1	<1	71
PAJU547		JUNIATA	40.64560	77.01540	52	2		61477		.01	.01	<1	<1	71
PAJU550		JUNIATA	40.62300	77.10480	52	2		61477		.01	.01	<1	<1	71
PAJU551		JUNIATA	40.64670	77.11270	52	1		61477		.01	.01	<1	<1	71
PAJU552		JUNIATA	40.67760	77.10210	52	2		61477		.01	.01	<1	<1	71
PAJU556		JUNIATA	40.59640	77.16020	53	2		61477		.01	.01	<1	<1	71
PAJU557		JUNIATA	40.59260	77.17860	52	2		61477		.01	.01	<1	<1	71
PAJU561		JUNIATA	40.61630	77.18460	52	2		61577		.01	.01	<1	<1	71
PAJU562		JUNIATA	40.64630	77.17790	52	2		61577		.01	.01	<1	<1	71
PAJU564		JUNIATA	40.67140	77.22310	52	2		61577		.01	.01	<1	<1	71
PAJU565		JUNIATA	40.66880	77.26270	52	2		61577		.01	.01	<1	<1	71
PAJU566		JUNIATA	40.65160	77.28110	52	2		61577		.01	.01	<1	<1	71
PAJU572		JUNIATA	40.53130	77.29360	52	2		61577		.01	.01	<1	<1	71
PAJU576		JUNIATA	40.55880	77.32480	52	2		61677		.01	.01	<1	<1	71
PAJU580		MIFFLIN	40.64420	77.39990	53	2		61677		.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAJU581		JUNIATA	40.62980	77.36040	52	2		61677		.01	.01	<1	<1	71
PAJU582		JUNIATA	40.62420	77.39350	52	2		61677		.01	.01	<1	<1	71
PALA001		LACKAWANNA	41.62300	75.49570	51	1				.01	.01	<1	<1	74
PALA004		SUSQUEHANNA	41.63980	75.59970	51	1				.01	.01	<1	<1	74
PALA007		LACKAWANNA	41.59310	75.66700	51	1				.01	.01	<1	<1	74
PALA008		LACKAWANNA	41.57820	75.58010	51	1				.01	.01	<1	<1	74
PALA010		LACKAWANNA	41.56270	75.58470	51	1				.01	.01	<1	<1	74
PALA011		LACKAWANNA	41.57110	75.56170	51	1				.01	.01	<1	<1	74
PALA013		SUSQUEHANNA	41.64190	75.64800	51	1				.01	.01	<1	<1	74
PALA015		LACKAWANNA	41.56930	75.73470	51	1				.01	.01	<1	<1	74
PALA018		LACKAWANNA	41.53840	75.60090	51	1				.01	.01	<1	<1	74
PALA024		LACKAWANNA	41.45350	75.73660	51	1				.01	.01	<1	<1	74
PALA025		LACKAWANNA	41.45690	75.68360	51	1				.01	.01	<1	<1	74
PALA028		LACKAWANNA	41.48350	75.58870	51	1				.01	.01	<1	<1	74
PALA029		LACKAWANNA	41.43660	75.49010	51	1				.01	.01	<1	<1	74
PALA032		LACKAWANNA	41.31150	75.67340	51	1				.01	.01	<1	<1	74
PALA033		LACKAWANNA	41.29290	75.67010	51	1				.01	.01	<1	<1	74
PALA035		LACKAWANNA	41.28510	75.57790	51	1				.01	.01	<1	<1	74
PALA036		LACKAWANNA	41.31590	75.58290	51	1				.01	.01	<1	<1	74
PALA037		LACKAWANNA	41.37040	75.56050	51	1				.01	.01	<1	<1	74
PALA039		LACKAWANNA	41.34870	75.69590	51	1				.01	.01	<1	<1	74
PALA040		LACKAWANNA	41.35140	75.72160	51	1				.01	.01	<1	<1	74
PALA041		LACKAWANNA	41.43860	75.55670	51	1				.01	.01	<1	<1	74
PALA042		LACKAWANNA	41.41590	75.60630	51	1				.01	.01	<1	<1	74
PALA043		LACKAWANNA	41.37960	75.61680	51	1				.01	.01	<1	<1	74
PALA089		LACKAWANNA	41.33930	75.54360	51	1				.01	.01	<1	<1	74
PALA090		LACKAWANNA	41.31820	75.49180	51	1				.01	.01	<1	<1	74
PALA091		LACKAWANNA	41.28810	75.47490	51	1				.01	.01	<1	<1	74
PALA092		LACKAWANNA	41.30400	75.48970	51	1				.01	.01	<1	<1	74
PALA093		LACKAWANNA	41.31350	75.51740	51	1				.01	.01	<1	<1	74
PALA094		LACKAWANNA	41.27830	75.53910	51	1				.01	.01	<1	<1	74
PALA095		LACKAWANNA	41.22740	75.58560	51	1				.01	.01	<1	<1	74
PALA097		LACKAWANNA	41.20820	75.61130	51	1				.01	.01	<1	<1	74
PALA099		MUNROE	41.20030	75.57080	51	1				.01	.01	<1	<1	74
PALA100		LACKAWANNA	41.23140	75.54090	51	1				.01	.01	<1	<1	74
PALA511		LACKAWANNA	41.58660	75.73660	53	2		91377		.01	.01	<1	<1	74
PALA531		LACKAWANNA	41.55540	75.48860	52	2		91577		.01	.01	<1	<1	74
PALA535		LACKAWANNA	41.32230	75.65280	53	1		91777		.01	.01	<1	<1	74
PALA539		LACKAWANNA	41.27070	75.54660	52	2		91777		.01	.01	<1	<1	74
PALA541		LACKAWANNA	41.20710	75.61020	52	2		91777		.01	.01	<1	<1	74
PALA542		LACKAWANNA	41.39190	75.76880	52	2		92077		.01	.01	<1	<1	74
PALA546		LACKAWANNA	41.42650	75.72240	52	2		92177		.01	.01	<1	<1	74
PALA547		LACKAWANNA	41.35770	75.59840	52	2		92677		.01	.01	<1	<1	74
PALA551		LACKAWANNA	41.38640	75.47070	52	2		92677		.01	.01	<1	<1	74
PALA552		LACKAWANNA	41.36080	75.47520	52	2		92677		.01	.01	<1	<1	74
PALA554		LACKAWANNA	41.36400	75.50810	52	2		92677		.01	.01	<1	<1	74
PALA557		LACKAWANNA	41.32610	75.47330	53	2		92777		.01	.01	<1	<1	74
PALA558		LACKAWANNA	41.29260	75.47880	52	2		92777		.01	.01	<1	<1	74
PALA559		WAYNE	41.26080	75.47250	52	2		92777		.01	.01	<1	<1	74
PALA563		LACKAWANNA	41.16810	75.60030	52	2		92777		.01	.01	<1	<1	74
PALE006		LEBANON	40.46390	76.45090	51	1				.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALE007		LEBANON	40.49420	76.53090	51	1				.01	.01	<1	<1	71
PALE008		LEBANON	40.50870	76.51030	51	1				.01	.01	<1	<1	71
PALE009		LEBANON	40.51400	76.47540	51	1				.01	.01	<1	<1	71
PALE010		LEBANON	40.52710	76.54110	51	1				.01	.01	<1	<1	71
PALE011		LEBANON	40.47900	76.56290	51	1				.01	.01	<1	<1	71
PALE015		LEBANON	40.40740	76.55070	51	1				.01	.01	<1	<1	71
PALE019		LEBANON	40.44730	76.61790	51	1				.01	.01	<1	<1	71
PALE020		LEBANON	40.47710	76.62140	51	1				.01	.01	<1	<1	71
PALE030		LANCASTER	40.29870	76.26250	51	1				.01	.01	<1	<1	71
PALE034		LEBANON	40.26790	76.34610	51	1				.01	.01	<1	<1	71
PALE047		LEBANON	40.34190	76.61140	51	1				.01	.01	<1	<1	71
PALE051		LEBANON	40.39720	76.48340	51	1				.01	.01	<1	<1	71
PALE504		LEBANON	40.43100	76.33810	52	2		6 677		.01	.01	<1	<1	71
PALE506		LEBANON	40.46740	76.41900	52	2		6 677		.01	.01	<1	<1	71
PALE508		LEBANON	40.48380	76.46050	52	2		6 777		.01	.01	<1	<1	71
PALE511		LEBANON	40.49550	76.53040	52	2		6 777		.01	.01	<1	<1	71
PALE517		LEBANON	40.40430	76.47700	52	2		6 777		.01	.01	<1	<1	71
PALE519		LEBANON	40.40030	76.38600	52	2		6 777		.01	.01	<1	<1	71
PALE521		LEBANON	40.40340	76.30350	52	2		6 777		.01	.01	<1	<1	71
PALE525		LEBANON	40.40010	76.54930	52	2		6 877		.01	.01	<1	<1	71
PALE528		LEBANON	40.36090	76.62560	52	2		6 877		.01	.01	<1	<1	71
PALE529		LEBANON	40.37360	76.59180	52	2		6 877		.01	.01	<1	<1	71
PALE533		LEBANON	40.37390	76.43280	52	2		6 877		.01	.01	<1	<1	71
PALE534		LEBANON	40.37090	76.36910	52	2		6 877		.01	.01	<1	<1	71
PALE540		LEBANON	40.33940	76.52330	52	2		6 977		.01	.01	<1	<1	71
PALE546		LEBANON	40.24130	76.54220	52	2		6 977		.01	.01	<1	<1	71
PALE549		LEBANON	40.26730	76.52380	53	2		6 977		.01	.01	<1	<1	71
PALE554		LEBANON	40.24900	76.46730	52	2		6 977		.01	.01	<1	<1	71
PALE562		LEBANON	40.26950	76.29970	52	2		61077		.01	.01	<1	<1	71
PALN017		LANCASTER	40.14240	76.51350	51	1				.01	.01	<1	<1	71
PALN034		LANCASTER	40.13510	76.27020	51	1				.01	.01	<1	<1	71
PALN038		LANCASTER	40.23050	76.28570	51	1				.01	.01	<1	<1	71
PALN040		LANCASTER	40.24790	76.25070	51	1				.01	.01	<1	<1	71
PALN535		LANCASTER	40.17150	76.43130	52	2		61177		.01	.01	<1	<1	71
PALN536		LANCASTER	40.22450	76.43290	52	2		61177		.01	.01	<1	<1	71
PALN560		LANCASTER	40.08720	76.61300	52	2		61377		.01	.01	<1	<1	71
PALN565		LANCASTER	40.22250	76.06610	52	2		61477		.01	.01	<1	<1	71
PALN589		LANCASTER	40.26070	76.14570	52	2		61677		.01	.01	<1	<1	71
PALU002		LUZERNE	41.05910	75.93150	51	1				.01	.01	<1	<1	74
PALU003		LUZERNE	41.08070	75.90070	51	1				.01	.01	<1	<1	74
PALU004		LUZERNE	41.09780	75.87290	51	1				.01	.01	<1	<1	74
PALU005		LUZERNE	41.10620	75.84560	51	1				.01	.01	<1	<1	74
PALU006		LUZERNE	41.09250	75.82140	51	1				.01	.01	<1	<1	74
PALU007		LUZERNE	41.05900	75.80750	51	1				.01	.01	<1	<1	74
PALU009		LUZERNE	41.04080	75.78430	51	1				.01	.01	<1	<1	74
PALU010		LUZERNE	41.00690	75.77510	51	1				.01	.01	<1	<1	74
PALU011		LUZERNE	41.00040	75.79950	51	1				.01	.01	<1	<1	74
PALU013		LUZERNE	41.14770	75.89630	51	1				.01	.01	<1	<1	74
PALU014		LUZERNE	41.14500	75.86040	51	1				.01	.01	<1	<1	74
PALU015		LUZERNE	41.16360	75.85210	51	1				.01	.01	<1	<1	74
PALU016		LUZERNE	41.07420	75.99040	51	1				.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALU017		LUZERNE	41.11860	76.00950	51	1				.01	.01	<1	<1	75
PALU018		LUZERNE	41.13140	76.01080	51	1				.01	.01	<1	<1	75
PALU019		LUZERNE	41.14590	75.95430	51	1				.01	.01	<1	<1	74
PALU020		LUZERNE	41.13610	75.94450	51	1				.01	.01	<1	<1	75
PALU021		LUZERNE	41.11450	76.04140	51	1				.01	.01	<1	<1	75
PALU022		LUZERNE	41.06940	76.05310	51	1				.01	.01	<1	<1	75
PALU023		LUZERNE	41.02600	76.05490	51	1				.01	.01	<1	<1	75
PALU024		LUZERNE	41.03060	75.99950	51	1				.01	.01	<1	<1	74
PALU025		LUZERNE	41.13040	76.07660	51	1				.01	.01	<1	<1	75
PALU027		LUZERNE	41.14210	76.13300	51	1				.01	.01	<1	<1	75
PALU028		LUZERNE	41.14390	76.14080	51	1				.01	.01	<1	<1	75
PALU030		LUZERNE	41.07960	76.17640	51	1				.01	.01	<1	<1	75
PALU031		LUZERNE	41.10020	76.17500	51	1				.01	.01	<1	<1	75
PALU033		LUZERNE	41.15370	76.26140	51	1				.01	.01	<1	<1	75
PALU034		LUZERNE	41.10130	76.09990	51	1				.01	.01	<1	<1	75
PALU035		LUZERNE	41.06110	76.11270	51	1				.01	.01	<1	<1	75
PALU038		LUZERNE	41.03810	76.20970	51	1				.01	.01	<1	<1	75
PALU039		LUZERNE	41.03580	76.19060	51	1				.01	.01	<1	<1	75
PALU040		LUZERNE	40.99130	76.21340	51	1				.01	.01	<1	<1	71
PALU042		LUZERNE	40.96950	76.18120	51	1				.01	.01	<1	<1	71
PALU043		LUZERNE	40.98960	76.12790	51	1				.01	.01	<1	<1	71
PALU045		LUZERNE	41.04540	76.09510	51	1				.01	.01	<1	<1	75
PALU086		LUZERNE	41.06210	75.87160	51	1				.01	.01	<1	<1	74
PALU087		LUZERNE	41.12960	75.80690	51	1				.01	.01	<1	<1	74
PALU088		LUZERNE	41.14760	75.82890	51	1				.01	.01	<1	<1	74
PALU091		LUZERNE	41.11960	75.75540	51	1				.01	.01	<1	<1	74
PALU092		LUZERNE	41.10920	76.27340	51	1				.01	.01	<1	<1	75
PALU094		LUZERNE	41.32560	76.22580	51	1				.01	.01	<1	<1	75
PALU095		LUZERNE	41.20120	75.75490	51	1				.01	.01	<1	<1	74
PALU096		LUZERNE	41.23570	75.81080	51	1				.01	.01	<1	<1	74
PALU097		LUZERNE	41.21490	75.84180	51	1				.01	.01	<1	<1	74
PALU098		LUZERNE	41.24570	75.69350	51	1				.01	.01	<1	<1	74
PALU100		LUZERNE	41.21260	75.68590	51	1				.01	.01	<1	<1	74
PALU101		LUZERNE	41.17820	75.70140	51	1				.01	.01	<1	<1	74
PALU102		LUZERNE	41.18050	75.76530	51	1				.01	.01	<1	<1	74
PALU104		LUZERNE	41.16400	75.86310	51	1				.01	.01	<1	<1	74
PALU105		LUZERNE	41.18150	75.93190	51	1				.01	.01	<1	<1	74
PALU106		LUZERNE	41.25400	75.99700	51	1				.01	.01	<1	<1	74
PALU107		LUZERNE	41.26030	76.02660	51	1				.01	.01	<1	<1	75
PALU108		LUZERNE	41.22390	76.06020	51	1				.01	.01	<1	<1	75
PALU109		LUZERNE	41.18750	76.14200	51	1				.01	.01	<1	<1	75
PALU110		LUZERNE	41.27920	76.21320	51	1				.01	.01	<1	<1	75
PALU111		LUZERNE	41.29900	76.16360	51	1				.01	.01	<1	<1	75
PALU112		LUZERNE	41.32090	76.08260	51	1				.01	.01	<1	<1	75
PALU113		LUZERNE	41.31700	76.03310	51	1				.01	.01	<1	<1	75
PALU114		LUZERNE	41.37060	76.08550	51	1				.01	.01	<1	<1	75
PALU115		LUZERNE	41.32900	76.13670	51	1				.01	.01	<1	<1	75
PALU116		LUZERNE	41.31570	76.19220	51	1				.01	.01	<1	<1	75
PALU117		LUZERNE	41.27740	76.27710	51	1				.01	.01	<1	<1	75
PALU118		LUZERNE	41.24800	76.26170	51	1				.01	.01	<1	<1	75
PALU119		LUZERNE	41.25790	76.23230	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALU120		LUZERNE	41.26100	76.16770	51	1				.01	.01	<1	<1	75
PALU121		LUZERNE	41.23150	76.16260	51	1				.01	.01	<1	<1	75
PALU122		LUZERNE	41.22020	76.24170	51	1				.01	.01	<1	<1	75
PALU123		LUZERNE	41.22430	76.26780	51	1				.01	.01	<1	<1	75
PALU124		LUZERNE	41.19490	76.26550	51	1				.01	.01	<1	<1	75
PALU126		LUZERNE	41.16650	76.16910	51	1				.01	.01	<1	<1	75
PALU127		LUZERNE	41.27970	76.03550	51	1				.01	.01	<1	<1	75
PALU128		LUZERNE	41.29110	76.08750	51	1				.01	.01	<1	<1	75
PALU129		LUZERNE	41.28040	76.11320	51	1				.01	.01	<1	<1	75
PALU131		LUZERNE	41.24150	76.14450	51	1				.01	.01	<1	<1	75
PALU132		LUZERNE	41.20790	76.14140	51	1				.01	.01	<1	<1	75
PALU133		LUZERNE	41.26930	76.07000	51	1				.01	.01	<1	<1	75
PALU135		LUZERNE	41.28040	75.97520	51	1				.01	.01	<1	<1	75
PALU136		LUZERNE	41.31930	75.99750	51	1				.01	.01	<1	<1	74
PALU137		LUZERNE	41.30580	75.99310	51	1				.01	.01	<1	<1	74
PALU138		LUZERNE	41.30710	76.02270	51	1				.01	.01	<1	<1	74
PALU139		LUZERNE	41.25190	75.97200	51	1				.01	.01	<1	<1	75
PALU140		LUZERNE	41.28450	75.79160	51	1				.01	.01	<1	<1	74
PALU142		LUZERNE	41.33550	75.74540	51	1				.01	.01	<1	<1	74
PALU143		LUZERNE	41.32460	75.85150	51	1				.01	.01	<1	<1	74
PALU144		LUZERNE	41.32000	75.91050	51	1				.01	.01	<1	<1	74
PALU146		LUZERNE	41.36340	75.93170	51	1				.01	.01	<1	<1	74
PALU148		LUZERNE	41.34900	75.88570	51	1				.01	.01	<1	<1	74
PALU149		LUZERNE	41.39170	75.86350	51	1				.01	.01	<1	<1	74
PALU504		LUZERNE	41.15000	76.21540	52	2		71177		.01	.01	<1	<1	75
PALU506		LUZERNE	41.21300	76.25350	52	2		71177		.01	.01	<1	<1	75
PALU507		LUZERNE	41.24430	76.21730	52	2		71277		.01	.01	<1	<1	75
PALU509		COLUMBIA	41.23970	76.31460	52	2		71477		.01	.01	<1	<1	75
PALU512		LUZERNE	41.14360	76.18080	53	2		71277		.01	.01	<1	<1	75
PALU521		LUZERNE	41.11140	76.10630	53	2		71377		.01	.01	<1	<1	75
PALU522		LUZERNE	41.10410	76.21350	52	2		71377		.01	.01	<1	<1	75
PALU524		LUZERNE	41.06270	76.21260	52	2		71377		.01	.01	<1	<1	75
PALU527		LUZERNE	41.30610	76.25960	53	2		71477		.01	.01	<1	<1	75
PALU536		LUZERNE	41.27330	76.06960	52	2		71477		.01	.01	<1	<1	75
PALU537		LUZERNE	41.08370	76.17200	53	2		71577		.01	.01	<1	<1	75
PALU538		LUZERNE	41.02040	76.22160	52	2		71577		.01	.01	<1	<1	75
PALU539		LUZERNE	40.98620	76.21340	53	2		71577		.01	.01	<1	<1	71
PALU540		LUZERNE	40.96430	76.20400	53	2		71577		.01	.01	<1	<1	71
PALU541		LUZERNE	40.95060	76.17800	52	2		71577		.01	.01	<1	<1	71
PALU542		LUZERNE	40.96790	76.09910	53	2		71577		.01	.01	<1	<1	71
PALU545		LUZERNE	40.99230	76.12150	53	2		71577		.01	.01	<1	<1	71
PALU547		LUZERNE	40.97540	76.05390	52	2		71677		.01	.01	<1	<1	71
PALU555		LUZERNE	41.03420	76.13550	52	1		71677		.01	.01	<1	<1	71
PALU559		LUZERNE	41.21000	76.20200	52	2		71777		.01	.01	<1	<1	75
PALU561		LUZERNE	41.12050	76.07570	52	2		71677		.01	.01	<1	<1	75
PALU562		LUZERNE	41.08450	76.11870	53	2		71677		.01	.01	<1	<1	75
PALU568		LUZERNE	41.05030	76.01650	52	2		71677		.01	.01	<1	<1	75
PALU571		LUZERNE	41.00630	75.96570	52	2		71677		.01	.01	<1	<1	74
PALU572		LUZERNE	41.05770	75.98040	52	2		71677		.01	.01	<1	<1	74
PALU573		LUZERNE	41.08160	75.99450	52	2		71677		.01	.01	<1	<1	74
PALU576		LUZERNE	41.02020	75.91490	52	2		71477		.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALU577		LUZERNE	41.02340	75.85430	52	2		71977		.01	.01	<1	<1	74
PALU578		LUZERNE	41.02010	75.82010	52	2		71977		.01	.01	<1	<1	74
PALU579		LUZERNE	41.00470	75.81970	52	2		71977		.01	.01	<1	<1	74
PALU581		LUZERNE	41.21460	76.04860	53	2		72077		.01	.01	<1	<1	75
PALU582		LUZERNE	41.22810	76.01400	53	2		72077		.01	.01	<1	<1	75
PALU584		LUZERNE	41.14960	76.13890	52	2		72077		.01	.01	<1	<1	75
PALU585		LUZERNE	41.14280	76.04750	52	2		72077		.01	.01	<1	<1	75
PALU586		LUZERNE	41.12180	76.03780	53	2		72077		.01	.01	<1	<1	75
PALU587		LUZERNE	41.12990	75.99840	52	2		72077		.01	.01	<1	<1	74
PALU588		LUZERNE	41.15070	76.00090	52	2		72077		.01	.01	<1	<1	75
PALU590		LUZERNE	41.11850	75.98840	53	2		72077		.01	.01	<1	<1	74
PALU592		LUZERNE	41.12230	75.97130	52	2		72077		.01	.01	<1	<1	74
PALU593		LUZERNE	41.13900	75.97020	53	2		72077		.01	.01	<1	<1	74
PALU594		LUZERNE	41.14730	75.96560	52	2		72077		.01	.01	<1	<1	74
PALU596		LUZERNE	41.25630	76.00100	52	1		72077		.01	.01	<1	<1	75
PALU597		LUZERNE	41.28920	76.05200	52	2		72177		.01	.01	<1	<1	75
PALU603		LUZERNE	41.16650	76.09140	53	2		72177		.01	.01	<1	<1	75
PALU620		LUZERNE	41.25040	75.97120	52	2		72377		.01	.01	<1	<1	74
PALU622		LUZERNE	41.31720	75.88250	52	2		72377		.01	.01	<1	<1	74
PALU623		LUZERNE	41.34520	75.83720	53	2		72377		.01	.01	<1	<1	74
PALU630		LUZERNE	41.09390	75.78650	52	2		72077		.01	.01	<1	<1	74
PALU632		LUZERNE	41.13520	75.84730	53	1		72077		.01	.01	<1	<1	74
PALU636		LUZERNE	41.14500	75.81040	52	2		72077		.01	.01	<1	<1	74
PALU637		LUZERNE	41.20400	75.79410	52	1		72077		.01	.01	<1	<1	74
PALU638		LUZERNE	41.22450	75.77800	52	2		72077		.01	.01	<1	<1	74
PALU639		LUZERNE	41.25440	75.74760	52	2		72077		.01	.01	<1	<1	74
PALU643		LUZERNE	41.09660	75.81380	52	2		72177		.01	.01	<1	<1	74
PALU644		LUZERNE	41.09100	75.87640	52	2		72177		.01	.01	<1	<1	74
PALU646		LUZERNE	41.13430	75.92550	53	2		72177		.01	.01	<1	<1	74
PALU652		LACKAWANNA	41.19670	75.66140	52	2		72177		.01	.01	<1	<1	74
PALU653		LUZERNE	41.10510	75.66300	52	2		72177		.01	.01	<1	<1	74
PALU655		LUZERNE	41.14350	75.63050	52	2		72177		.01	.01	<1	<1	74
PALU656		LUZERNE	41.02450	75.78060	52	2		72077		.01	.01	<1	<1	74
PALY003		LYCOMING	41.45890	77.30800	51	1				.01	.01	<1	<1	75
PALY004		LYCOMING	41.46050	77.34150	51	1				.01	.01	<1	<1	75
PALY006		LYCOMING	41.47610	77.28830	51	1				.01	.01	<1	<1	75
PALY008		LYCOMING	41.34320	77.25510	51	1				.01	.01	<1	<1	75
PALY009		LYCOMING	41.30310	77.25630	51	1				.01	.01	<1	<1	75
PALY010		LYCOMING	41.34910	77.25140	51	1				.01	.01	<1	<1	75
PALY011		LYCOMING	41.24960	76.89550	51	1				.01	.01	<1	<1	75
PALY014		LYCOMING	41.23930	76.82260	51	1				.01	.01	<1	<1	75
PALY015		LYCOMING	41.22340	76.77880	51	1				.01	.01	<1	<1	75
PALY016		LYCOMING	41.20970	76.76160	51	1				.01	.01	<1	<1	75
PALY017		LYCOMING	41.20710	76.73460	51	1				.01	.01	<1	<1	75
PALY018		LYCOMING	41.19470	76.71830	51	1				.01	.01	<1	<1	75
PALY020		LYCOMING	41.19190	76.68410	51	1				.01	.01	<1	<1	75
PALY021		LYCOMING	41.18940	76.66010	51	1				.01	.01	<1	<1	75
PALY022		LYCOMING	41.17290	76.62120	51	1				.01	.01	<1	<1	75
PALY023		LYCOMING	41.14700	76.62310	51	1				.01	.01	<1	<1	75
PALY024		LYCOMING	41.14150	76.60500	51	1				.01	.01	<1	<1	75
PALY025		LYCOMING	41.20000	76.54660	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALY026		LYCOMING	41.25090	76.51690	51	1				.01	.01	<1	<1	75
PALY027		LYCOMING	41.25620	76.53130	51	1				.01	.01	<1	<1	75
PALY028		LYCOMING	41.24620	76.55560	51	1				.01	.01	<1	<1	75
PALY029		LYCOMING	41.25110	76.59630	51	1				.01	.01	<1	<1	75
PALY030		LYCOMING	41.26070	76.59250	51	1				.01	.01	<1	<1	75
PALY031		LYCOMING	41.25820	76.62310	51	1				.01	.01	<1	<1	75
PALY032		LYCOMING	41.21970	76.63190	51	1				.01	.01	<1	<1	75
PALY033		LYCOMING	41.24280	76.77360	51	1				.01	.01	<1	<1	75
PALY034		LYCOMING	41.24960	76.74450	51	1				.01	.01	<1	<1	75
PALY035		LYCOMING	41.25290	76.70370	51	1				.01	.01	<1	<1	75
PALY036		LYCOMING	41.23090	76.69740	51	1				.01	.01	<1	<1	75
PALY037		LYCOMING	41.25430	76.66510	51	1				.01	.01	<1	<1	75
PALY039		LYCOMING	41.31450	76.66910	51	1				.01	.01	<1	<1	75
PALY040		LYCOMING	41.31510	76.64860	51	1				.01	.01	<1	<1	75
PALY041		LYCOMING	41.30230	76.69940	51	1				.01	.01	<1	<1	75
PALY043		LYCOMING	41.28090	76.73040	51	1				.01	.01	<1	<1	75
PALY044		LYCOMING	41.31360	76.75200	51	1				.01	.01	<1	<1	75
PALY046		LYCOMING	41.26910	76.79940	51	1				.01	.01	<1	<1	75
PALY049		LYCOMING	41.29100	76.98210	51	1				.01	.01	<1	<1	75
PALY050		LYCOMING	41.32600	76.90270	51	1				.01	.01	<1	<1	75
PALY052		LYCOMING	41.35270	76.84310	51	1				.01	.01	<1	<1	75
PALY053		LYCOMING	41.37710	76.75100	51	1				.01	.01	<1	<1	75
PALY054		LYCOMING	41.37390	76.71720	51	1				.01	.01	<1	<1	75
PALY055		LYCOMING	41.39100	76.98700	51	1				.01	.01	<1	<1	75
PALY056		LYCOMING	41.40350	76.92350	51	1				.01	.01	<1	<1	75
PALY057		LYCOMING	41.41820	76.94050	51	1				.01	.01	<1	<1	75
PALY058		LYCOMING	41.40740	76.89850	51	1				.01	.01	<1	<1	75
PALY059		LYCOMING	41.41760	76.86010	51	1				.01	.01	<1	<1	75
PALY062		LYCOMING	41.44990	76.85240	51	1				.01	.01	<1	<1	75
PALY066		LYCOMING	41.48610	76.93750	51	1				.01	.01	<1	<1	75
PALY067		LYCOMING	41.49330	76.86000	51	1				.01	.01	<1	<1	75
PALY068		LYCOMING	41.50820	76.82170	51	1				.01	.01	<1	<1	75
PALY069		SULLIVAN	41.54950	76.81430	51	1				.01	.01	<1	<1	75
PALY070		LYCOMING	41.57330	76.87110	51	1				.01	.01	<1	<1	75
PALY071		LYCOMING	41.53380	76.85610	51	1				.01	.01	<1	<1	75
PALY072		LYCOMING	41.51600	76.91830	51	1				.01	.01	<1	<1	75
PALY075		LYCOMING	41.48650	76.97500	51	1				.01	.01	<1	<1	75
PALY076		LYCOMING	41.31760	77.08000	51	1				.01	.01	<1	<1	75
PALY077		LYCOMING	41.34130	77.02640	51	1				.01	.01	<1	<1	75
PALY078		LYCOMING	41.31750	77.02790	51	1				.01	.01	<1	<1	75
PALY081		LYCOMING	41.29610	76.94360	51	1				.01	.01	<1	<1	75
PALY083		LYCOMING	41.34430	76.97230	51	1				.01	.01	<1	<1	75
PALY084		LYCOMING	41.42810	77.00430	51	1				.01	.01	<1	<1	75
PALY086		LYCOMING	41.42110	77.04980	51	1				.01	.01	<1	<1	75
PALY087		LYCOMING	41.40270	77.03950	51	1				.01	.01	<1	<1	75
PALY088		LYCOMING	41.41070	77.07050	51	1				.01	.01	<1	<1	75
PALY089		LYCOMING	41.44160	77.10440	51	1				.01	.01	<1	<1	75
PALY090		LYCOMING	41.48520	77.14940	51	1				.01	.01	<1	<1	75
PALY094		LYCOMING	41.37370	77.07040	51	1				.01	.01	<1	<1	75
PALY095		LYCOMING	41.35730	77.08470	51	1				.01	.01	<1	<1	75
PALY097		LYCOMING	41.25620	77.06390	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN [PENNSYLVANIA] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALY099		LYCOMING	41.[illegible]	77.13700	51	1				.01	.01	<1	<1	75
PALY105		LYCOMING	41.32950	77.11890	51	1				.01	.01	<1	<1	75
PALY107		LYCOMING	41.42540	77.15230	51	1				.01	.01	<1	<1	75
PALY106		LYCOMING	41.41780	77.17250	51	1				.01	.01	<1	<1	75
PALY109		LYCOMING	41.40250	77.15660	51	1				.01	.01	<1	<1	75
PALY110		TIOGA	41.53650	77.25070	51	1				.01	.01	<1	<1	75
PALY111		LYCOMING	41.50080	77.28070	51	1				.01	.01	<1	<1	75
PALY112		LYCOMING	41.47350	77.[illegible]940	51	1				.01	.01	<1	<1	75
PALY114		LYCOMING	41.49730	77.17160	51	1				.01	.01	<1	<1	75
PALY115		LYCOMING	41.48490	77.15700	51	1				.01	.01	<1	<1	75
PALY117		LYCOMING	41.36650	77.35830	51	1				.01	.01	<1	<1	75
PALY118		LYCOMING	41.40770	77.33610	51	1				.01	.01	<1	<1	75
PALY120		LYCOMING	41.41720	77.30660	51	1				.01	.01	<1	<1	75
PALY121		LYCOMING	41.34280	77.39950	51	1				.01	.01	<1	<1	75
PALY123		LYCOMING	41.38150	77.43930	51	1				.01	.01	<1	<1	75
PALY124		LYCOMING	41.40320	77.46490	51	1				.01	.01	<1	<1	75
PALY126		LYCOMING	41.30850	77.43820	51	1				.01	.01	<1	<1	75
PALY127		LYCOMING	41.51800	77.43860	51	1				.01	.01	<1	<1	75
PALY129		TIOGA	41.53530	77.42820	51	1				.01	.01	<1	<1	75
PALY131		LYCOMING	41.51250	77.53800	51	1				.01	.01	<1	<1	75
PALY133		LYCOMING	41.42000	77.54320	51	1				.01	.01	<1	<1	75
PALY134		LYCOMING	41.40030	77.49460	51	1				.01	.01	<1	<1	75
PALY135		LYCOMING	41.36180	77.47350	51	1				.01	.01	<1	<1	75
PALY136		LYCOMING	41.31570	77.44850	51	1				.01	.01	<1	<1	75
PALY137		LYCOMING	41.31760	77.41060	51	1				.01	.01	<1	<1	75
PALY138		LYCOMING	41.33580	77.19120	51	1				.01	.01	<1	<1	75
PALY139		LYCOMING	41.32220	77.23860	51	1				.01	.01	<1	<1	75
PALY140		LYCOMING	41.34370	77.30490	51	1				.01	.01	<1	<1	75
PALY142		LYCOMING	41.32050	77.38830	51	1				.01	.01	<1	<1	75
PALY143		LYCOMING	41.29100	77.40210	51	1				.01	.01	<1	<1	75
PALY144		LYCOMING	41.28500	77.32520	51	1				.01	.01	<1	<1	75
PALY145		LYCOMING	41.23430	77.33510	51	1				.01	.01	<1	<1	75
PALY148		LYCOMING	41.28070	77.27210	51	1				.01	.01	<1	<1	75
PALY149		LYCOMING	41.26040	77.24710	51	1				.01	.01	<1	<1	75
PALY151		LYCOMING	41.21660	77.23700	51	1				.01	.01	<1	<1	75
PALY152		LYCOMING	41.20410	77.26340	51	1				.01	.01	<1	<1	75
PALY154		LYCOMING	41.17390	77.22560	51	1				.01	.01	<1	<1	75
PALY155		LYCOMING	41.12410	77.21100	51	1				.01	.01	<1	<1	75
PALY156		LYCOMING	41.14180	77.14450	51	1				.01	.01	<1	<1	75
PALY157		LYCOMING	41.22250	77.11360	51	1				.01	.01	<1	<1	75
PALY160		LYCOMING	41.23650	76.95510	51	1				.01	.01	<1	<1	75
PALY161		LYCOMING	41.19350	76.86510	51	1				.01	.01	<1	<1	75
PALY163		LYCOMING	41.17770	76.88970	51	1				.01	.01	<1	<1	75
PALY164		LYCOMING	41.18280	76.92900	51	1				.01	.01	<1	<1	75
PALY165		LYCOMING	41.17370	76.95310	51	1				.01	.01	<1	<1	75
PALY166		LYCOMING	41.14030	76.98090	51	1				.01	.01	<1	<1	75
PALY167		LYCOMING	41.14930	77.00130	51	1				.01	.01	<1	<1	75
PALY168		LYCOMING	41.12280	77.04520	51	1				.01	.01	<1	<1	75
PALY169		LYCOMING	41.11710	77.06740	51	1				.01	.01	<1	<1	75
PALY171		LYCOMING	41.10140	77.12340	51	1				.01	.01	<1	<1	75
PALY172		LYCOMING	41.10320	77.19830	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALY173		LYCOMING	41.07550	77.12050	51	1				.01	.01	<1	<1	75
PALY175		LYCOMING	41.11030	76.98330	51	1				.01	.01	<1	<1	75
PALY504		LYCOMING	41.14500	77.05670	53	1	1010???			.01	.01	<1	<1	75
PALY506		LYCOMING	41.11510	77.07530	52	2	1010??			.01	.01	<1	<1	75
PALY508		LYCOMING	41.19000	76.91370	52	2	1010??			.01	.01	<1	<1	75
PALY512		LYCOMING	41.21100	76.81450	52	2	101???			.01	.01	<1	<1	75
PALY515		LYCOMING	41.20910	76.73020	52	2	101???			.01	.01	<1	<1	75
PALY517		LYCOMING	41.18300	76.69200	52	2	101???			.01	.01	<1	<1	75
PALY520		LYCOMING	41.18050	76.57800	52	2	101???			.01	.01	<1	<1	75
PALY521		LYCOMING	41.20710	76.58270	53	2	101???			.01	.01	<1	<1	75
PALY522		LYCOMING	41.22050	76.60090	52	2	101???			.01	.01	<1	<1	75
PALY523		LYCOMING	41.23020	76.52580	52	2	101???			.01	.01	<1	<1	75
PALY529		LYCOMING	41.21230	76.42140	52	2	101???			.01	.01	<1	<1	75
PALY530		LYCOMING	41.22040	76.44760	53	2	101???			.01	.01	<1	<1	75
PALY531		LYCOMING	41.22540	77.08410	52	2	101???			.01	.01	<1	<1	75
PALY536		LYCOMING	41.16180	77.11400	52	2	101???			.01	.01	<1	<1	75
PALY537		LYCOMING	41.15850	77.17900	53	2	101???			.01	.01	<1	<1	75
PALY543		LYCOMING	41.16170	77.27810	52	2	101???			.01	.01	<1	<1	75
PALY546		LYCOMING	41.24250	77.16870	52	2	101???			.01	.01	<1	<1	75
PALY549		LYCOMING	41.21600	77.25590	52	2	101???			.01	.01	<1	<1	75
PALY564		LYCOMING	41.[illegible]0710	76.90790	52	2	101???			.01	.01	<1	<1	75
PALY565		LYCOMING	41.33860	76.92150	52	2	101???			.01	.01	<1	<1	75
PALY566		LYCOMING	41.36670	76.85450	53	1	101???			.01	.01	<1	<1	75
PALY567		LYCOMING	41.37620	76.82130	53	1	101???			.01	.01	<1	<1	75
PALY568		LYCOMING	41.36570	76.78450	53	2	101???			.01	.01	<1	<1	75
PALY569		LYCOMING	41.38050	76.76600	53	2	101???			.01	.01	<1	<1	75
PALY570		SULLIVAN	41.40050	76.74960	53	2	101???			.01	.01	<1	<1	75
PALY571		LYCOMING	41.39010	76.80060	53	2	101???			.01	.01	<1	<1	75
PALY572		LYCOMING	41.42960	76.79530	53	1	101???			.01	.01	<1	<1	75
PALY573		LYCOMING	41.30420	77.03300	52	2	102???			.01	.01	<1	<1	75
PALY575		LYCOMING	41.25020	77.03390	52	2	102???			.01	.01	<1	<1	75
PALY580		LYCOMING	41.27270	76.78950	52	2	102???			.01	.01	<1	<1	75
PALY581		LYCOMING	41.30510	77.00470	53	2	102???			.01	.01	<1	<1	75
PALY584		LYCOMING	41.27080	76.86120	52	2	102???			.01	.01	<1	<1	75
PALY588		LYCOMING	41.24020	76.74020	52	2	102???			.01	.01	<1	<1	75
PALY589		LYCOMING	41.27380	76.73430	53	2	102???			.01	.01	<1	<1	75
PALY590		LYCOMING	41.27080	76.83020	52	2	102???			.01	.01	<1	<1	75
PALY591		LYCOMING	41.34470	77.07300	53	2	103???			.01	.01	<1	<1	75
PALY594		LYCOMING	41.34030	76.94870	53	2	103???			.01	.01	<1	<1	75
PALY598		LYCOMING	41.31310	76.77010	52	1	103???			.01	.01	<1	<1	75
PALY600		LYCOMING	41.26360	76.69230	52	2	103???			.01	.01	<1	<1	75
PALY601		LYCOMING	41.24710	76.67780	52	2	103???			.01	.01	<1	<1	75
PALY602		LYCOMING	41.24910	76.63980	52	2	103???			.01	.01	<1	<1	75
PALY603		LYCOMING	41.26330	76.49270	53	2	103???			.01	.01	<1	<1	75
PALY604		SULLIVAN	41.26390	76.53120	52	2	103???			.01	.01	<1	<1	75
PALY607		LYCOMING	41.27080	76.57700	52	2	11 ???			.01	.01	<1	<1	75
PALY614		LYCOMING	41.37240	76.74020	53	2	11 ???			.01	.01	<1	<1	75
PALY615		LYCOMING	41.33280	76.77820	53	2	11 ???			.01	.01	<1	<1	75
PALY621		LYCOMING	41.37020	77.07460	52	2	11 ???			.01	.01	<1	<1	75
PALY623		LYCOMING	41.37430	76.98540	52	2	11 ???			.01	.01	<1	<1	75
PALY624		LYCOMING	41.36980	76.89860	53	2	11 ???			.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALY633		LYCOMING	41.24440	77.25620	53	2		11 377		.01	.01	<1	<1	75
PALY636		LYCOMING	41.27140	77.41750	53	2		11 377		.01	.01	<1	<1	75
PALY637		LYCOMING	41.31560	77.44850	53	2		11 377		.01	.01	<1	<1	75
PALY641		LYCOMING	41.36730	77.15460	53	1		112677		.01	.01	<1	<1	75
PALY644		LYCOMING	41.33540	77.32850	53	1		112677		.01	.01	<1	<1	75
PALY645		LYCOMING	41.34400	77.36520	53	1		112677		.01	.01	<1	<1	75
PALY646		LYCOMING	41.33630	77.47030	52	2		112677		.01	.01	<1	<1	75
PALY648		LYCOMING	41.42520	77.54940	53	1		112977		.01	.01	<1	<1	75
PALY649		LYCOMING	41.43970	77.57220	53	1		112977		.01	.01	<1	<1	75
PALY652		LYCOMING	41.49570	77.58180	52	2		112977		.01	.01	<1	<1	75
PALY654		TIOGA	41.53710	77.54700	53	2		112977		.01	.01	<1	<1	75
PALY655		LYCOMING	41.29790	77.19960	53	2		113077		.01	.01	<1	<1	75
PALY657		LYCOMING	41.33990	77.28190	52	2		113077		.01	.01	<1	<1	75
PALY658		LYCOMING	41.37740	77.30800	53	2		113077		.01	.01	<1	<1	75
PALY659		LYCOMING	41.36780	77.32670	53	1		113077		.01	.01	<1	<1	75
PALY662		LYCOMING	41.37140	77.40430	53	1		113077		.01	.01	<1	<1	75
PALY663		LYCOMING	41.38490	77.45000	53	2		113077		.01	.01	<1	<1	75
PALY664		LYCOMING	41.41490	77.47510	53	2		113077		.01	.01	<1	<1	75
PALY665		LYCOMING	41.41300	77.36130	53	2		12 177		.01	.01	<1	<1	75
PALY666		LYCOMING	41.41100	77.41370	52	2		11 177		.01	.01	<1	<1	75
PALY668		LYCOMING	41.43720	77.50440	53	2		12 177		.01	.01	<1	<1	75
PALY670		LYCOMING	41.48690	77.51690	53	2		12 177		.01	.01	<1	<1	75
PALY671		LYCOMING	41.52570	77.47000	53	1		12 177		.01	.01	<1	<1	75
PALY672		LYCOMING	41.50700	77.47000	53	2		12 177		.01	.01	<1	<1	75
PALY675		LYCOMING	41.49090	77.40300	53	1		12 277		.01	.01	<1	<1	75
PALY676		LYCOMING	41.43360	77.11700	53	2		12 277		.01	.01	<1	<1	75
PALY681		LYCOMING	41.40930	77.29800	53	2		12 277		.01	.01	<1	<1	75
PALY685		LYCOMING	41.45970	77.31730	53	1		12 277		.01	.01	<1	<1	75
PALY686		LYCOMING	41.47480	77.30870	53	1		12 277		.01	.01	<1	<1	75
PALY687		LYCOMING	41.51410	77.30700	53	1		12 277		.01	.01	<1	<1	75
PALY692		LYCOMING	41.49790	77.25920	53	1		12 277		.01	.01	<1	<1	75
PALY697		LYCOMING	41.49740	77.17020	53	2		12 377		.01	.01	<1	<1	75
PALY698		LYCOMING	41.48190	77.21800	53	1		12 277		.01	.01	<1	<1	75
PALY705		LYCOMING	41.52610	76.95850	52	2		12 377		.01	.01	<1	<1	75
PALY706		LYCOMING	41.49220	76.96520	53	2		12 377		.01	.01	<1	<1	75
PALY707		LYCOMING	41.48480	76.97430	53	1		12 377		.01	.01	<1	<1	75
PALY708		LYCOMING	41.40570	77.04150	52	2		12 377		.01	.01	<1	<1	75
PALY709		LYCOMING	41.47550	77.02670	53	1		12 377		.01	.01	<1	<1	75
PALY710		LYCOMING	41.41170	77.07290	53	1		12 477		.01	.01	<1	<1	75
PALY711		LYCOMING	41.51190	76.92340	53	1		12 477		.01	.01	<1	<1	75
PALY712		LYCOMING	41.53050	76.90080	53	2		12 477		.01	.01	<1	<1	75
PALY714		LYCOMING	41.55580	76.82700	53	2		12 477		.01	.01	<1	<1	75
PALY715		LYCOMING	41.57100	76.87350	53	1		12 477		.01	.01	<1	<1	75
PALY716		LYCOMING	41.56960	76.89480	53	1		12 477		.01	.01	<1	<1	75
PALY717		LYCOMING	41.49360	76.84900	53	1		12 477		.01	.01	<1	<1	75
PALY718		LYCOMING	41.48230	76.80810	53	1		12 477		.01	.01	<1	<1	75
PALY719		LYCOMING	41.50460	76.82500	53	2		12 477		.01	.01	<1	<1	75
PAM1001		MIFFLIN	40.57420	77.55080	51	1				.01	.01	<1	<1	71
PAM1002		MIFFLIN	40.57230	77.58360	51	1				.01	.01	<1	<1	71
PAM1003		MIFFLIN	40.53490	77.62200	51	1				.01	.01	<1	<1	71
PAM1005		MIFFLIN	40.49870	77.69870	51	1				.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAM1008		MIFFLIN	40.49570	77.62880	51	1				.01	.01	<1	<1	71
PAM1009		MIFFLIN	40.38740	77.76250	51	1				.01	.01	<1	<1	71
PAM1011		MIFFLIN	40.72760	77.64660	51	1				.01	.01	<1	<1	71
PAM1012		HUNTINGDON	40.76520	77.67430	51	1				.01	.01	<1	<1	71
PAM1014		MIFFLIN	40.68950	77.46140	51	1				.01	.01	<1	<1	71
PAM1015		MIFFLIN	40.68600	77.42310	51	1				.01	.01	<1	<1	71
PAM1016		MIFFLIN	40.71100	77.36670	51	1				.01	.01	<1	<1	71
PAM1019		MIFFLIN	40.65800	77.43440	51	1				.01	.01	<1	<1	71
PAM1029		MIFFLIN	40.69630	77.62260	51	1				.01	.01	<1	<1	71
PAM1037		MIFFLIN	40.42640	77.77520	51	1				.01	.01	<1	<1	71
PAM1042		MIFFLIN	40.53826	77.81420	51	1				.01	.01	<1	<1	71
PAM1043		MIFFLIN	40.40120	77.84930	51	1				.01	.01	<1	<1	71
PAM1048		MIFFLIN	40.78670	77.40160	51	1				.01	.01	<1	<1	71
PAM1049		MIFFLIN	40.74690	77.50640	51	1				.01	.01	<1	<1	71
PAM1050		MIFFLIN	40.72020	77.47760	51	1				.01	.01	<1	<1	71
PAM1051		MIFFLIN	40.76560	77.51220	51	1				.01	.01	<1	<1	71
PAM1052		MIFFLIN	40.72250	77.60180	51	1				.01	.01	<1	<1	71
PAM1054		MIFFLIN	40.77940	77.49040	51	1				.01	.01	<1	<1	71
PAM1055		MIFFLIN	40.82130	77.40720	51	1				.01	.01	<1	<1	71
PAM1057		MIFFLIN	40.81150	77.38860	51	1				.01	.01	<1	<1	71
PAM1058		MIFFLIN	40.79810	77.46950	51	1				.01	.01	<1	<1	71
PAM1059		MIFFLIN	40.76080	77.51770	51	1				.01	.01	<1	<1	71
PAM1501		MIFFLIN	40.57380	77.73440	53	1		62077		.01	.01	<1	<1	71
PAM1502		MIFFLIN	40.55660	77.76900	53	2		62077		.01	.01	<1	<1	71
PAM1503		MIFFLIN	40.52290	77.80600	53	2		62077		.01	.01	<1	<1	71
PAM1504		MIFFLIN	40.55740	77.81250	53	1		62077		.01	.01	<1	<1	71
PAM1505		MIFFLIN	40.57490	77.79880	52	2		62077		.01	.01	<1	<1	71
PAM1506		MIFFLIN	40.59000	77.77730	53	1		62177		.01	.01	<1	<1	71
PAM1507		HUNTINGDON	40.61160	77.76950	52	2		62177		.01	.01	<1	<1	71
PAM1508		HUNTINGDON	40.62270	77.74270	52	1		62177		.01	.01	<1	<1	71
PAM1511		MIFFLIN	40.59540	77.70390	53	2		62177		.01	.01	<1	<1	71
PAM1512		MIFFLIN	40.62930	77.65920	53	2		62177		.01	.01	<1	<1	71
PAM1513		HUNTINGDON	40.65210	77.68190	53	2		62177		.01	.01	<1	<1	71
PAM1519		HUNTINGDON	40.69190	77.69310	53	1		62177		.01	.01	<1	<1	71
PAM1520		HUNTINGDON	40.70200	77.67850	53	2		62177		.01	.01	<1	<1	71
PAM1521		MIFFLIN	40.73360	77.61470	53	2		62277		.01	.01	<1	<1	71
PAM1523		MIFFLIN	40.74610	77.56330	53	2		62277		.01	.01	<1	<1	71
PAM1525		MIFFLIN	40.77310	77.52880	53	2		62277		.01	.01	<1	<1	71
PAM1526		MIFFLIN	40.79380	77.48800	53	2		62277		.01	.01	<1	<1	71
PAM1527		MIFFLIN	40.80880	77.44420	52	2		62277		.01	.01	<1	<1	71
PAM1528		MIFFLIN	40.81630	77.41660	53	2		62277		.01	.01	<1	<1	71
PAM1529		MIFFLIN	40.78090	77.42590	53	2		62277		.01	.01	<1	<1	71
PAM1530		MIFFLIN	40.77590	77.50330	52	2		62277		.01	.01	<1	<1	71
PAM1531		MIFFLIN	40.75140	77.49350	53	1		62277		.01	.01	<1	<1	71
PAM1532		SNYDER	40.77170	77.35490	53	2		62377		.01	.01	<1	<1	71
PAM1533		MIFFLIN	40.76140	77.38460	53	2		62377		.01	.01	<1	<1	71
PAM1534		MIFFLIN	40.75240	77.40190	52	1		62377		.01	.01	<1	<1	71
PAM1535		MIFFLIN	40.73760	77.44230	52	1		62377		.01	.01	<1	<1	71
PAM1536		MIFFLIN	40.71810	77.48850	53	2		62377		.01	.01	<1	<1	71
PAM1539		MIFFLIN	40.67740	77.57430	53	2		62377		.01	.01	<1	<1	71
PAM1546		MIFFLIN	40.42010	77.81360	52	2		62077		.01	.01	<1	<1	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAM1570		MIFFLIN	40.36990	77.77900	52	2		62277		.01	.01	<1	<1	71
PAM1571		MIFFLIN	40.38510	77.76280	53	2		62277		.01	.01	<1	<1	71
PAM1572		MIFFLIN	40.40440	77.78350	53	2		62277		.01	.01	<1	<1	71
PAM1574		MIFFLIN	40.45300	77.69170	53	2		62277		.01	.01	<1	<1	71
PAM1576		MIFFLIN	40.51680	77.59530	53	2		62277		.01	.01	<1	<1	71
PAM1579		MIFFLIN	40.68270	77.38870	52	2		62377		.01	.01	<1	<1	71
PAM1582		MIFFLIN	40.71730	77.36540	52	2		62377		.01	.01	<1	<1	71
PAM1583		SNYDER	40.73410	77.35700	52	2		62377		.01	.01	<1	<1	71
PAM1584		MIFFLIN	40.70970	77.43200	52	2		62377		.01	.01	<1	<1	71
PAM1585		MIFFLIN	40.68930	77.43400	53	2		62377		.01	.01	<1	<1	71
PAM0024		MONROE	41.01700	75.20830	51	1				.01	.01	<1	<1	74
PAM0025		MONROE	41.00930	75.25570	51	1				.01	.01	<1	<1	74
PAM0026		MONROE	41.01060	75.32080	51	1				.01	.01	<1	<1	74
PAM0033		MONROE	41.05380	75.22450	51	1				.01	.01	<1	<1	74
PAM0034		MONROE	41.04230	75.16330	51	1				.01	.01	<1	<1	74
PAM0036		MONROE	41.06390	75.31990	51	1				.01	.01	<1	<1	74
PAM0037		MONROE	41.05440	75.35610	51	1				.01	.01	<1	<1	74
PAM0038		MONROE	41.01790	75.36740	51	1				.01	.01	<1	<1	74
PAM0039		MONROE	41.01410	75.38710	51	1				.01	.01	<1	<1	74
PAM0043		MONROE	41.03610	75.46030	51	1				.01	.01	<1	<1	74
PAM0044		MONROE	41.01050	75.43630	51	1				.01	.01	<1	<1	74
PAM0102		MONROE	41.05400	75.36040	51	1				.01	.01	<1	<1	74
PAM0103		MONROE	41.22530	75.17810	51	1				.01	.01	<1	<1	74
PAM0104		MONROE	41.07600	75.02770	51	1				.01	.01	<1	<1	74
PAM0105		MONROE	41.07250	75.09050	51	1				.01	.01	<1	<1	74
PAM0106		MONROE	41.07380	75.11040	51	1				.01	.01	<1	<1	74
PAM0107		MONROE	41.12630	75.10860	51	1				.01	.01	<1	<1	74
PAM0108		MONROE	41.11200	75.09790	51	1				.01	.01	<1	<1	74
PAM0110		MONROE	41.08130	75.17670	51	1				.01	.01	<1	<1	74
PAM0111		MONROE	41.12580	75.15820	51	1				.01	.01	<1	<1	74
PAM0112		MONROE	41.15750	75.16530	51	1				.01	.01	<1	<1	74
PAM0113		MONROE	41.16350	75.26570	51	1				.01	.01	<1	<1	74
PAM0115		MONROE	41.21800	75.26580	51	1				.01	.01	<1	<1	74
PAM0116		MONROE	41.19780	75.25660	51	1				.01	.01	<1	<1	74
PAM0117		MONROE	41.22320	75.31690	51	1				.01	.01	<1	<1	74
PAM0118		MONROE	41.20160	75.30390	51	1				.01	.01	<1	<1	74
PAM0119		MONROE	41.16870	75.28580	51	1				.01	.01	<1	<1	74
PAM0120		MONROE	41.11560	75.34670	51	1				.01	.01	<1	<1	74
PAM0122		MONROE	41.20960	75.35990	51	1				.01	.01	<1	<1	74
PAM0123		MONROE	41.23200	75.33490	51	1				.01	.01	<1	<1	74
PAM0124		MONROE	41.12740	75.30810	51	1				.01	.01	<1	<1	74
PAM0125		MONROE	41.11910	75.26270	51	1				.01	.01	<1	<1	74
PAM0126		MONROE	41.15510	75.20610	51	1				.01	.01	<1	<1	74
PAM0127		MONROE	41.11500	75.22330	51	1				.01	.01	<1	<1	74
PAM0128		MONROE	41.08400	75.21250	51	1				.01	.01	<1	<1	74
PAM0129		MONROE	41.06980	75.25660	51	1				.01	.01	<1	<1	74
PAM0130		MONROE	41.09030	75.26670	51	1				.01	.01	<1	<1	74
PAM0131		MONROE	41.10030	75.34080	51	1				.01	.01	<1	<1	74
PAM0132		WAYNE	41.23390	75.43830	51	1				.01	.01	<1	<1	74
PAM0133		MONROE	41.14600	75.38940	51	1				.01	.01	<1	<1	74
PAM0134		MONROE	41.12200	75.39760	51	1				.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAMU139		MONROE	41.19010	75.40130	51	1				.01	.01	<1	<1	74
PAMU140		MONROE	41.16210	75.45400	51	1				.01	.01	<1	<1	74
PAMU141		MONROE	41.12280	75.43940	51	1				.01	.01	<1	<1	74
PAMU142		MONROE	41.13990	75.51910	51	1				.01	.01	<1	<1	74
PAMU144		MONROE	41.10730	75.46940	51	1				.01	.01	<1	<1	74
PAMU145		MONROE	41.16150	75.56490	51	1				.01	.01	<1	<1	74
PAMU146		MONROE	41.15450	75.58050	51	1				.01	.01	<1	<1	74
PAMU147		MONROE	41.11490	75.54130	51	1				.01	.01	<1	<1	74
PAMU150		MONROE	41.08050	75.57830	51	1				.01	.01	<1	<1	74
PAMU503		MONROE	41.06540	75.11430	52	2		82577		.01	.01	<1	<1	74
PAMU505		MONROE	41.09260	75.12270	52	2		82577		.01	.01	<1	<1	74
PAMU506		MONROE	41.08060	75.08330	52	2		82577		.01	.01	<1	<1	74
PAMU507		MONROE	41.06760	75.03980	52	2		82577		.01	.01	<1	<1	74
PAMU510		MONROE	41.12300	75.09040	52	2		82677		.01	.01	<1	<1	74
PAMU516		MONROE	41.05800	75.20010	52	2		82677		.01	.01	<1	<1	74
PAMU522		MONROE	41.11080	75.26070	52	2		82977		.01	.01	<1	<1	74
PAMU524		MONROE	41.19060	75.24590	52	2		82977		.01	.01	<1	<1	74
PAMU525		MONROE	41.22230	75.25000	52	2		82977		.01	.01	<1	<1	74
PAMU527		MONROE	41.15640	75.20570	52	2		83077		.01	.01	<1	<1	74
PAMU528		MONROE	41.19320	75.20440	52	2		83077		.01	.01	<1	<1	74
PAMU529		MONROE	41.20470	75.27750	52	2		83077		.01	.01	<1	<1	74
PAMU530		MONROE	41.23190	75.32440	52	2		83077		.01	.01	<1	<1	74
PAMU531		MONROE	41.18960	75.34390	52	2		83077		.01	.01	<1	<1	74
PAMU533		MONROE	41.12230	75.34220	53	2		83077		.01	.01	<1	<1	74
PAMU537		MONROE	41.05470	75.30070	52	2		83577		.01	.01	<1	<1	74
PAMU538		MONROE	41.18145	75.28490	52	2		91577		.01	.01	<1	<1	74
PAMU539		MONROE	41.14270	75.33060	52	2		91577		.01	.01	<1	<1	74
PAMU540		MONROE	41.11390	75.38040	52	2		91577		.01	.01	<1	<1	74
PAMU541		MONROE	41.11560	75.41400	52	2		91577		.01	.01	<1	<1	74
PAMU542		MONROE	41.11100	75.44750	52	2		91577		.01	.01	<1	<1	74
PAMU543		MONROE	41.18690	75.40720	52	2		91577		.01	.01	<1	<1	74
PAMU545		MONROE	41.08786	75.37340	52	2		91777		.01	.01	<1	<1	74
PAMU546		MONROE	41.10080	75.41330	52	2		91777		.01	.01	<1	<1	74
PAMU547		MONROE	41.11240	75.49020	52	2		91777		.01	.01	<1	<1	74
PAMU548		MONROE	41.12530	75.54120	52	2		91777		.01	.01	<1	<1	74
PAMU549		MONROE	41.10630	75.58430	52	2		91777		.01	.01	<1	<1	74
PAMU551		MONROE	41.05280	75.52610	52	2		91977		.01	.01	<1	<1	74
PAMU552		MONROE	41.05740	75.48040	52	2		91977		.01	.01	<1	<1	74
PAMU553		MONROE	41.05700	75.44140	52	2		91977		.01	.01	<1	<1	74
PAMU554		MONROE	41.05530	75.53490	52	2		91977		.01	.01	<1	<1	74
PAMU555		MONROE	41.04210	75.57310	52	2		91977		.01	.01	<1	<1	74
PAMU557		MONROE	41.03940	75.49540	53	2		91977		.01	.01	<1	<1	74
PAMU558		MONROE	41.02890	75.33400	52	2		92177		.01	.01	<1	<1	74
PAMU559		MONROE	41.01640	75.37770	52	2		92177		.01	.01	<1	<1	74
PAMU562		MONROE	41.00800	75.47810	52	2		92177		.01	.01	<1	<1	74
PAMU564		MONROE	41.02890	75.49720	52	2		92177		.01	.01	<1	<1	74
PAMU565		MONROE	41.02060	75.40350	52	2		92177		.01	.01	<1	<1	74
PAMU566		MONROE	41.03230	75.28860	52	2		92177		.01	.01	<1	<1	74
PAMU567		MONROE	41.02220	75.23710	53	2		92177		.01	.01	<1	<1	74
PAMT001		MONTOUR	41.00240	76.59050	51	1				.01	.01	<1	<1	75
PAMT002		MONTOUR	41.03250	76.59370	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAMT005		MONTGOM	41.13140	75.67000	51	1				.01	.01	<1	<1	75
PAMT009		MONTGOM	40.94490	75.54660	51	1				.01	.01	<1	<1	71
PAMT011		MONTGOM	40.97550	75.75740	51	1				.01	.01	<1	<1	71
PAMT012		MONTGOM	40.97980	75.73060	51	1				.01	.01	<1	<1	71
PAMT014		MONTGOM	41.02240	75.72220	51	1				.01	.01	<1	<1	75
PAMT016		MONTGOM	41.09250	75.70360	51	1				.01	.01	<1	<1	75
PAMT017		MONTGOM	41.03570	75.67820	51	1				.01	.01	<1	<1	75
PAMT018		COLUMBIA	40.91360	75.52760	51	1				.01	.01	<1	<1	71
PAMT019		MONTGOM	40.99240	75.68470	51	1				.01	.01	<1	<1	71
PAMT020		MONTGOM	41.13400	75.71330	51	1				.01	.01	<1	<1	71
PAMT501		MONTGOM	40.93460	75.52840	52	2		72277		.01	.01	<1	<1	75
PAMT502		MONTGOM	40.89850	75.54400	52	2		72277		.01	.01	<1	<1	71
PAMT503		MONTGOM	40.95580	75.53960	52	2		72577		.01	.01	<1	<1	71
PAMT504		MONTGOM	40.96190	75.50480	52	2		72577		.01	.01	<1	<1	71
PAMT505		MONTGOM	40.95470	75.60430	53	2		72577		.01	.01	<1	<1	71
PAMT506		MONTGOM	40.96930	75.64070	52	2		72577		.01	.01	<1	<1	71
PAMT507		MONTGOM	40.97040	75.69160	52	2		72577		.01	.01	<1	<1	71
PAMT510		MONTGOM	40.99190	75.77290	52	2		72577		.01	.01	<1	<1	71
PAMT512		MONTGOM	40.99050	75.68500	52	2		72577		.01	.01	<1	<1	71
PAMT515		MONTGOM	40.99160	75.57250	52	2		72577		.01	.01	<1	<1	71
PAMT516		MONTGOM	41.02380	75.57650	52	2		72577		.01	.01	<1	<1	71
PAMT517		MONTGOM	41.01810	75.60790	52	2		72577		.01	.01	<1	<1	75
PAMT524		MONTGOM	41.14540	75.69000	52	2		72677		.01	.01	<1	<1	75
PAMT525		MONTGOM	41.12130	75.69230	52	2		72677		.01	.01	<1	<1	75
PAMT528		MONTGOM	41.05500	75.69070	53	2		72677		.01	.01	<1	<1	75
PAMT530		MONTGOM	41.02360	75.74090	52	2		72677		.01	.01	<1	<1	75
PAMT531		MONTGOM	41.02760	75.69600	52	2		72677		.01	.01	<1	<1	75
PANR002		NORTHUMBRLND	40.97360	76.82390	51	1				.01	.01	<1	<1	75
PANR008		MONTGOM	41.14300	75.72850	51	1				.01	.01	<1	<1	71
PANR009		LYCOMING	41.17150	76.76170	51	1				.01	.01	<1	<1	75
PANR011		NORTHUMBRLND	41.12980	76.79166	51	1				.01	.01	<1	<1	75
PANR012		NORTHUMBRLND	41.12430	76.82120	51	1				.01	.01	<1	<1	75
PANR013		NORTHUMBRLND	41.13850	76.85420	51	1				.01	.01	<1	<1	75
PANR016		NORTHUMBRLND	40.92240	76.81960	51	1				.01	.01	<1	<1	75
PANR017		NORTHUMBRLND	40.92320	76.77570	51	1				.01	.01	<1	<1	71
PANR018		NORTHUMBRLND	40.93070	76.72290	51	1				.01	.01	<1	<1	71
PANR019		MONTGOM	40.93170	75.59630	51	1				.01	.01	<1	<1	71
PANR020		NORTHUMBRLND	40.89810	76.80840	51	1				.01	.01	<1	<1	71
PANR021		NORTHUMBRLND	40.86540	76.56990	51	1				.01	.01	<1	<1	71
PANR022		COLUMBIA	40.85830	76.50640	51	1				.01	.01	<1	<1	71
PANR023		NORTHUMBRLND	40.83070	76.55980	51	1				.01	.01	<1	<1	71
PANR029		NORTHUMBRLND	40.73740	76.54830	51	1				.01	.01	<1	<1	71
PANR031		NORTHUMBRLND	40.83680	76.80730	51	1				.01	.01	<1	<1	71
PANR033		NORTHUMBRLND	40.87140	76.74090	51	1				.01	.01	<1	<1	71
PANR034		NORTHUMBRLND	40.85160	76.67060	51	1				.01	.01	<1	<1	71
PANR035		NORTHUMBRLND	40.84640	76.59330	51	1				.01	.01	<1	<1	71
PANR037		NORTHUMBRLND	40.78650	76.65830	51	1				.01	.01	<1	<1	71
PANR039		NORTHUMBRLND	40.74690	76.78450	51	1				.01	.01	<1	<1	71
PANR040		NORTHUMBRLND	40.78950	76.73380	51	1				.01	.01	<1	<1	71
PANR041		NORTHUMBRLND	40.79170	76.70690	51	1				.01	.01	<1	<1	71
PANR042		NORTHUMBRLND	40.83440	76.70900	51	1				.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PANR046		NORTHUMBRLND	40.69530	76.71960	51	1				.01	.01	<1	<1	71
PANR047		NORTHUMBRLND	40.71590	76.67240	51	1				.01	.01	<1	<1	71
PANR049		NORTHUMBRLND	40.68340	76.63570	51	1				.01	.01	<1	<1	71
PANR051		NORTHUMBRLND	40.82390	76.74110	51	1				.01	.01	<1	<1	71
PANR052		NORTHUMBRLND	40.79860	76.79490	51	1				.01	.01	<1	<1	71
PANR054		NORTHUMBRLND	40.81970	76.93490	51	1				.01	.01	<1	<1	71
PANR056		NORTHUMBRLND	40.82690	76.85950	51	1				.01	.01	<1	<1	71
PANR057		NORTHUMBRLND	40.85050	76.78700	51	1				.01	.01	<1	<1	71
PANR058		NORTHUMBRLND	40.86230	76.72830	51	1				.01	.01	<1	<1	71
PANR060		NORTHUMBRLND	40.71600	76.73170	51	1				.01	.01	<1	<1	71
PANR063		NORTHUMBRLND	40.68750	76.77240	51	1				.01	.01	<1	<1	71
PANR064		NORTHUMBRLND	40.90420	76.72970	51	1				.01	.01	<1	<1	71
PANR066		NORTHUMBRLND	40.94660	76.65800	51	1				.01	.01	<1	<1	71
PANR067		NORTHUMBRLND	40.91670	76.64090	51	1				.01	.01	<1	<1	71
PANR503		NORTHUMBRLND	40.89640	76.71710	53	2		62877		.01	.01	<1	<1	71
PANR506		NORTHUMBRLND	40.84220	76.63060	52	2		62177		.01	.01	<1	<1	71
PANR507		NORTHUMBRLND	40.80640	76.63660	53	2		62177		.01	.01	<1	<1	71
PANR508		NORTHUMBRLND	40.80400	76.68350	52	1		62177		.01	.01	<1	<1	71
PANR509		NORTHUMBRLND	40.84460	76.67180	53	2		62177		.01	.01	<1	<1	71
PANR511		NORTHUMBRLND	40.84270	76.75530	52	2		62177		.01	.01	<1	<1	71
PANR513		NORTHUMBRLND	40.80480	76.75490	52	2		62177		.01	.01	<1	<1	71
PANR514		NORTHUMBRLND	40.77400	76.79300	53	2		62177		.01	.01	<1	<1	71
PANR516		NORTHUMBRLND	40.81450	76.79560	52	2		62177		.01	.01	<1	<1	71
PANR518		NORTHUMBRLND	40.90760	76.79260	52	2		62177		.01	.01	<1	<1	71
PANR520		NORTHUMBRLND	40.93420	76.71210	52	2		62177		.01	.01	<1	<1	71
PANR524		NORTHUMBRLND	40.91000	76.63050	52	2		62177		.01	.01	<1	<1	71
PANR525		NORTHUMBRLND	40.93330	76.64180	52	2		62177		.01	.01	<1	<1	71
PANR528		NORTHUMBRLND	40.99080	76.79620	52	2		62177		.01	.01	<1	<1	71
PANR535		NORTHUMBRLND	41.10200	76.74060	52	2		62377		.01	.01	<1	<1	75
PANR537		NORTHUMBRLND	41.12950	76.76260	52	2		62377		.01	.01	<1	<1	75
PANR538		NORTHUMBRLND	41.16780	76.77270	53	2		62377		.01	.01	<1	<1	75
PANR539		NORTHUMBRLND	41.16150	76.81140	52	2		62377		.01	.01	<1	<1	75
PANR540		NORTHUMBRLND	41.16040	76.83720	52	2		62377		.01	.01	<1	<1	75
PANR543		NORTHUMBRLND	41.12640	76.79890	52	2		62377		.01	.01	<1	<1	75
PANR545		NORTHUMBRLND	41.09470	76.87020	52	2		62377		.01	.01	<1	<1	75
PANR551		NORTHUMBRLND	40.89730	76.62660	52	2		62477		.01	.01	<1	<1	71
PANR552		NORTHUMBRLND	40.87750	76.55450	52	2		62477		.01	.01	<1	<1	71
PANR554		COLUMBIA	40.83780	76.51500	52	2		62477		.01	.01	<1	<1	71
PANR555		NORTHUMBRLND	40.83710	76.54770	52	1		62477		.01	.01	<1	<1	71
PANR556		NORTHUMBRLND	40.84450	76.58770	52	2		62477		.01	.01	<1	<1	71
PANR558		NORTHUMBRLND	40.78550	76.64560	52	2		62477		.01	.01	<1	<1	71
PANR559		NORTHUMBRLND	40.78330	76.68010	52	2		62477		.01	.01	<1	<1	71
PANR560		NORTHUMBRLND	40.78150	76.75180	52	2		62477		.01	.01	<1	<1	71
PANR562		NORTHUMBRLND	40.74480	76.79230	52	2		62577		.01	.01	<1	<1	71
PANR563		NORTHUMBRLND	40.74440	76.84200	53	2		62577		.01	.01	<1	<1	71
PANR564		NORTHUMBRLND	40.74630	76.76210	52	2		62577		.01	.01	<1	<1	71
PANR565		NORTHUMBRLND	40.74730	76.71690	53	2		62577		.01	.01	<1	<1	71
PANR567		NORTHUMBRLND	40.74500	76.62270	52	2		62577		.01	.01	<1	<1	71
PANR573		NORTHUMBRLND	40.71200	76.79290	52	2		62777		.01	.01	<1	<1	71
PANR576		NORTHUMBRLND	40.71470	76.67620	52	2		62777		.01	.01	<1	<1	71
PANR577		NORTHUMBRLND	40.68980	76.79400	52	2		62877		.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PANR578		NORTHUMBRLND	40.68230	76.84380	53	2		62877		.01	.01	<1	<1	71
PANR579		NORTHUMBRLND	40.67280	76.87780	52	2		62877		.01	.01	<1	<1	71
PANR584		NORTHUMBRLND	40.65260	76.83200	53	2		62377		.01	.01	<1	<1	71
PANR588		NORTHUMBRLND	40.68470	76.71840	52	2		62877		.01	.01	<1	<1	71
PANR589		NORTHUMBRLND	40.68560	76.68110	52	2		62877		.01	.01	<1	<1	71
PANR590		NORTHUMBRLND	40.70930	76.63740	52	2		62877		.01	.01	<1	<1	71
PANR591		NORTHUMBRLND	40.71090	76.58760	53	2		62877		.01	.01	<1	<1	71
PANR592		NORTHUMBRLND	40.74960	76.45690	52	2		62977		.01	.01	<1	<1	71
PANR593		NORTHUMBRLND	40.77470	76.50470	52	2		62977		.01	.01	<1	<1	71
PANR594		NORTHUMBRLND	40.77320	76.44160	53	2		62977		.01	.01	<1	<1	71
PANR595		NORTHUMBRLND	40.82110	76.55930	52	2		62977		.01	.01	<1	<1	71
PAPE001		PERRY	40.61260	76.95450	51	1				.01	.01	<1	<1	71
PAPE002		PERRY	40.57460	76.99510	51	1				.01	.01	<1	<1	71
PAPE004		PERRY	40.55620	77.05300	51	1				.01	.01	<1	<1	71
PAPE006		PERRY	40.53300	77.13860	51	1				.01	.01	<1	<1	71
PAPE007		PERRY	40.53560	77.10520	51	1				.01	.01	<1	<1	71
PAPE009		PERRY	40.47990	77.06630	51	1				.01	.01	<1	<1	71
PAPE010		PERRY	40.48980	77.03470	51	1				.01	.01	<1	<1	71
PAPE011		PERRY	40.52630	77.03630	51	1				.01	.01	<1	<1	71
PAPE012		PERRY	40.52010	76.98830	51	1				.01	.01	<1	<1	71
PAPE013		PERRY	40.50330	76.97750	51	1				.01	.01	<1	<1	71
PAPE014		PERRY	40.48650	76.95300	51	1				.01	.01	<1	<1	71
PAPE015		PERRY	40.46140	76.97380	51	1				.01	.01	<1	<1	71
PAPE016		PERRY	40.44110	76.99140	51	1				.01	.01	<1	<1	71
PAPE017		PERRY	40.41650	77.05430	51	1				.01	.01	<1	<1	71
PAPE018		PERRY	40.45510	77.03320	51	1				.01	.01	<1	<1	71
PAPE021		PERRY	40.42630	77.13180	51	1				.01	.01	<1	<1	71
PAPE022		PERRY	40.45800	77.14650	51	1				.01	.01	<1	<1	71
PAPE023		PERRY	40.48750	77.19580	51	1				.01	.01	<1	<1	71
PAPE024		PERRY	40.50060	77.14680	51	1				.01	.01	<1	<1	71
PAPE026		PERRY	40.38610	77.09260	51	1				.01	.01	<1	<1	71
PAPE027		PERRY	40.36550	77.11620	51	1				.01	.01	<1	<1	71
PAPE028		PERRY	40.35560	77.13160	51	1				.01	.01	<1	<1	71
PAPE031		PERRY	40.33110	77.20410	51	1				.01	.01	<1	<1	71
PAPE032		PERRY	40.31070	77.17690	51	1				.01	.01	<1	<1	71
PAPE033		PERRY	40.31970	77.16410	51	1				.01	.01	<1	<1	71
PAPE034		PERRY	40.31950	77.13200	51	1				.01	.01	<1	<1	71
PAPE035		PERRY	40.32190	77.11040	51	1				.01	.01	<1	<1	71
PAPE036		PERRY	40.32240	77.02850	51	1				.01	.01	<1	<1	71
PAPE037		PERRY	40.32870	76.96690	51	1				.01	.01	<1	<1	71
PAPE038		PERRY	40.33670	76.93590	51	1				.01	.01	<1	<1	71
PAPE039		PERRY	40.37120	77.02380	51	1				.01	.01	<1	<1	71
PAPE040		PERRY	40.35380	77.05760	51	1				.01	.01	<1	<1	71
PAPE042		CUMBERLAND	40.32150	77.37300	51	1				.01	.01	<1	<1	71
PAPE043		PERRY	40.29220	77.35750	51	1				.01	.01	<1	<1	71
PAPE044		PERRY	40.27640	77.38120	51	1				.01	.01	<1	<1	71
PAPE050		PERRY	40.42010	77.35400	51	1				.01	.01	<1	<1	71
PAPE052		PERRY	40.45850	77.31040	51	1				.01	.01	<1	<1	71
PAPE053		PERRY	40.49010	77.28450	51	1				.01	.01	<1	<1	71
PAPE054		PERRY	40.51050	77.23270	51	1				.01	.01	<1	<1	71
PAPE055		PERRY	40.47650	77.23710	51	1				.01	.01	<1	<1	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PAPE056		PERRY	40.45290	77.26180	51	1				.01	.01	<1	<1	71
PAPE057		PERRY	40.43210	77.25490	51	1				.01	.01	<1	<1	71
PAPE060		PERRY	40.39990	77.19270	51	1				.01	.01	<1	<1	71
PAPE061		PERRY	40.38220	77.58130	51	1				.01	.01	<1	<1	71
PAPE062		PERRY	40.35100	77.57690	51	1				.01	.01	<1	<1	71
PAPE065		PERRY	40.35060	77.50620	51	1				.01	.01	<1	<1	71
PAPE067		PERRY	40.40150	77.51570	51	1				.01	.01	<1	<1	71
PAPE068		PERRY	40.41690	77.45460	51	1				.01	.01	<1	<1	71
PAPE072		PERRY	40.32610	77.48400	51	1				.01	.01	<1	<1	71
PAPE073		PERRY	40.30860	77.49190	51	1				.01	.01	<1	<1	71
PAPE074		PERRY	40.29760	77.50870	51	1				.01	.01	<1	<1	71
PAPE075		PERRY	40.27450	77.58100	51	1				.01	.01	<1	<1	71
PAPE076		PERRY	40.25960	77.56420	51	1				.01	.01	<1	<1	71
PAPE077		PERRY	40.25000	77.53000	51	1				.01	.01	<1	<1	71
PAPE078		PERRY	40.25760	77.48920	51	1				.01	.01	<1	<1	71
PAPE079		PERRY	40.24950	77.42430	51	1				.01	.01	<1	<1	71
PAPE502		PERRY	40.31040	77.31730	53	2		6 777		.01	.01	<1	<1	71
PAPE506		PERRY	40.30950	77.24010	52	2		6 777		.01	.01	<1	<1	71
PAPE507		PERRY	40.32840	77.22530	52	2		6 777		.01	.01	<1	<1	71
PAPE509		PERRY	40.36180	77.27190	52	2		6 777		.01	.01	<1	<1	71
PAPE511		PERRY	40.39670	77.21830	52	2		6 777		.01	.01	<1	<1	71
PAPE517		PERRY	40.49030	77.28530	52	2		6 777		.01	.01	<1	<1	71
PAPE518		PERRY	40.40080	77.26250	52	2		6 777		.01	.01	<1	<1	71
PAPE519		PERRY	40.41860	77.28050	52	2		6 777		.01	.01	<1	<1	71
PAPE522		PERRY	40.40130	77.31360	52	2		6 777		.01	.01	<1	<1	71
PAPE524		PERRY	40.32800	77.35190	52	2		6 777		.01	.01	<1	<1	71
PAPE527		PERRY	40.40670	77.40300	52	2		6 777		.01	.01	<1	<1	71
PAPE529		PERRY	40.41730	77.34410	52	2		6 777		.01	.01	<1	<1	71
PAPE531		PERRY	40.45540	77.38730	52	2		6 777		.01	.01	<1	<1	71
PAPE535		PERRY	40.39390	77.42820	52	2		6 777		.01	.01	<1	<1	71
PAPE543		PERRY	40.29830	77.51150	52	2		61077		.01	.01	<1	<1	71
PAPE544		PERRY	40.26560	77.56250	52	2		61077		.01	.01	<1	<1	71
PAPE546		PERRY	40.23600	77.54410	53	1		61077		.01	.01	<1	<1	71
PAPE547		PERRY	40.24860	77.52710	53	1		61077		.01	.01	<1	<1	71
PAPE548		PERRY	40.25720	77.48660	53	1		61077		.01	.01	<1	<1	71
PAPE549		PERRY	40.26990	77.44610	53	1		61077		.01	.01	<1	<1	71
PAPE550		PERRY	40.30570	77.41480	52	2		61177		.01	.01	<1	<1	71
PAPE551		PERRY	40.27200	77.52360	53	1		61177		.01	.01	<1	<1	71
PAPE552		PERRY	40.25670	77.63610	53	1		61177		.01	.01	<1	<1	71
PAPE554		PERRY	40.34190	77.59080	52	2		61177		.01	.01	<1	<1	71
PAPE555		PERRY	40.30260	77.64010	52	1		61177		.01	.01	<1	<1	71
PAPE560		PERRY	40.32520	77.05630	52	1		6 777		.01	.01	<1	<1	71
PAPE563		PERRY	40.33580	76.95320	52	2		6 777		.01	.01	<1	<1	71
PAPE565		PERRY	40.31490	77.07710	52	1		6 777		.01	.01	<1	<1	71
PAPE566		PERRY	40.30980	77.11860	53	2		6 777		.01	.01	<1	<1	71
PAPE569		PERRY	40.36460	77.14430	52	2		6 777		.01	.01	<1	<1	71
PAPE574		PERRY	40.35090	76.97570	53	2		6 877		.01	.01	<1	<1	71
PAPE575		PERRY	40.35530	76.95620	52	2		6 877		.01	.01	<1	<1	71
PAPE576		PERRY	40.35360	77.05020	53	2		6 877		.01	.01	<1	<1	71
PAPE577		PERRY	40.40640	77.09980	52	2		6 877		.01	.01	<1	<1	71
PAPE578		PERRY	40.39140	77.13320	52	2		6 877		.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAPE580		PERRY	40.32750	77.17370	52	2		6 977		.01	.01	<1	<1	71
PAPE581		PERRY	40.35590	77.17110	52	2		6 977		.01	.01	<1	<1	71
PAPE582		PERRY	40.39540	77.17490	53	2		6 977		.01	.01	<1	<1	71
PAPE585		PERRY	40.43290	77.10520	52	2		6 977		.01	.01	<1	<1	71
PAPE586		PERRY	40.43490	77.06390	52	2		6 977		.01	.01	<1	<1	71
PAPE588		PERRY	40.45230	77.03150	52	2		6 977		.01	.01	<1	<1	71
PAPE589		PERRY	40.45660	77.05680	52	2		6 977		.01	.01	<1	<1	71
PAPE592		PERRY	40.45970	77.19740	52	2		6 977		.01	.01	<1	<1	71
PAPE596		PERRY	40.47810	76.99040	52	2		61077		.01	.01	<1	<1	71
PAPE597		PERRY	40.46000	76.97660	52	2		61077		.01	.01	<1	<1	71
PAPE599		PERRY	40.52560	77.01450	53	2		61077		.01	.01	<1	<1	71
PAPE600		PERRY	40.52190	77.05680	53	2		61077		.01	.01	<1	<1	71
PAPE603		PERRY	40.56090	77.09670	52	2		61177		.01	.01	<1	<1	71
PAPE605		PERRY	40.56420	77.02640	52	2		61177		.01	.01	<1	<1	71
PAPE606		PERRY	40.55650	76.99290	53	2		61177		.01	.01	<1	<1	71
PAPE607		PERRY	40.58350	76.98770	53	2		61177		.01	.01	<1	<1	71
PAPE608		PERRY	40.61190	76.95390	52	2		61177		.01	.01	<1	<1	71
PAPE609		PERRY	40.60780	76.96580	52	2		61177		.01	.01	<1	<1	71
PAPE610		PERRY	40.58590	77.02410	53	2		61177		.01	.01	<1	<1	71
PAPE614		PERRY	40.51450	77.18730	53	2		61377		.01	.01	<1	<1	71
PAPE620		PERRY	40.40250	77.50530	52	2		61377		.01	.01	<1	<1	71
PAPI001		PIKE	41.09850	75.00400	51	1				.01	.01	<1	<1	74
PAPI002		PIKE	41.12670	74.95590	51	1				.01	.01	<1	<1	74
PAPI003		PIKE	41.13190	75.00800	51	1				.01	.01	<1	<1	74
PAPI006		PIKE	41.15990	75.12710	51	1				.01	.01	<1	<1	74
PAPI007		PIKE	41.16900	75.07350	51	1				.01	.01	<1	<1	74
PAPI008		PIKE	41.17760	75.00950	51	1				.01	.01	<1	<1	74
PAPI009		PIKE	41.17370	74.97020	51	1				.01	.01	<1	<1	74
PAPI010		PIKE	41.16250	74.91210	51	1				.01	.01	<1	<1	74
PAPI012		PIKE	41.20100	74.91800	51	1				.01	.01	<1	<1	74
PAPI013		PIKE	41.20710	74.94880	51	1				.01	.01	<1	<1	74
PAPI016		PIKE	41.22040	75.10890	51	1				.01	.01	<1	<1	74
PAPI017		PIKE	41.24530	75.09700	51	1				.01	.01	<1	<1	74
PAPI018		PIKE	41.23190	75.06810	51	1				.01	.01	<1	<1	74
PAPI019		PIKE	41.24400	75.02340	51	1				.01	.01	<1	<1	74
PAPI020		PIKE	41.25290	74.97040	51	1				.01	.01	<1	<1	74
PAPI021		PIKE	41.23300	74.91360	51	1				.01	.01	<1	<1	74
PAPI022		PIKE	41.23490	74.86900	51	1				.01	.01	<1	<1	74
PAPI023		PIKE	41.26810	74.88120	51	1				.01	.01	<1	<1	74
PAPI025		PIKE	41.29250	74.95620	51	1				.01	.01	<1	<1	74
PAPI026		PIKE	41.27490	75.00090	51	1				.01	.01	<1	<1	74
PAPI028		PIKE	41.28390	75.09590	51	1				.01	.01	<1	<1	74
PAPI029		PIKE	41.28550	75.15760	51	1				.01	.01	<1	<1	74
PAPI030		PIKE	41.27980	75.22950	51	1				.01	.01	<1	<1	74
PAPI031		PIKE	41.27160	75.25260	51	1				.01	.01	<1	<1	74
PAPI032		PIKE	41.27060	75.30230	51	1				.01	.01	<1	<1	74
PAPI033		PIKE	41.31920	75.30300	51	1				.01	.01	<1	<1	74
PAPI034		PIKE	41.32530	75.25280	51	1				.01	.01	<1	<1	74
PAPI035		PIKE	41.31650	75.19070	51	1				.01	.01	<1	<1	74
PAPI036		PIKE	41.31120	75.15900	51	1				.01	.01	<1	<1	74
PAPI037		PIKE	41.30950	75.11460	51	1				.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP1038		PIKE	41.32530	75.06220	51	1				.01	.01	<1	<1	74
PAP1039		PIKE	41.32220	75.00060	51	1				.01	.01	<1	<1	74
PAP1040		PIKE	41.31150	74.95520	51	1				.01	.01	<1	<1	74
PAP1041		PIKE	41.29790	74.90760	51	1				.01	.01	<1	<1	74
PAP1042		PIKE	41.32440	74.86480	51	1				.01	.01	<1	<1	74
PAP1043		PIKE	41.32090	74.82410	51	1				.01	.01	<1	<1	74
PAP1045		PIKE	41.35170	74.76680	51	1				.01	.01	<1	<1	74
PAP1046		PIKE	41.34810	74.81170	51	1				.01	.01	<1	<1	74
PAP1047		PIKE	41.35320	74.85120	51	1				.01	.01	<1	<1	74
PAP1048		PIKE	41.35110	74.90120	51	1				.01	.01	<1	<1	74
PAP1049		PIKE	41.34980	74.96560	51	1				.01	.01	<1	<1	74
PAP1050		PIKE	41.34790	75.00960	51	1				.01	.01	<1	<1	74
PAP1051		PIKE	41.35440	75.07120	51	1				.01	.01	<1	<1	74
PAP1052		PIKE	41.35350	75.09540	51	1				.01	.01	<1	<1	74
PAP1053		PIKE	41.34000	75.13790	51	1				.01	.01	<1	<1	74
PAP1054		PIKE	41.34580	75.22850	51	1				.01	.01	<1	<1	74
PAP1055		PIKE	41.34850	75.25260	51	1				.01	.01	<1	<1	74
PAP1056		PIKE	41.33710	75.31340	51	1				.01	.01	<1	<1	74
PAP1057		PIKE	41.38050	75.23720	51	1				.01	.01	<1	<1	74
PAP1058		PIKE	41.39190	75.19180	51	1				.01	.01	<1	<1	74
PAP1059		PIKE	41.37700	75.16260	51	1				.01	.01	<1	<1	74
PAP1061		PIKE	41.37490	75.05600	51	1				.01	.01	<1	<1	74
PAP1062		PIKE	41.38520	75.02930	51	1				.01	.01	<1	<1	74
PAP1063		PIKE	41.39990	74.98850	51	1				.01	.01	<1	<1	74
PAP1064		PIKE	41.39680	74.91000	51	1				.01	.01	<1	<1	74
PAP1065		PIKE	41.37230	74.84350	51	1				.01	.01	<1	<1	74
PAP1067		PIKE	41.40600	74.75070	51	1				.01	.01	<1	<1	74
PAP1069		PIKE	41.41090	74.70510	51	1				.01	.01	<1	<1	74
PAP1070		PIKE	41.42820	74.62720	51	1				.01	.01	<1	<1	74
PAP1071		PIKE	41.41530	75.22530	51	1				.01	.01	<1	<1	74
PAP1072		PIKE	41.42850	74.90920	51	1				.01	.01	<1	<1	74
PAP1073		PIKE	41.42920	74.98740	51	1				.01	.01	<1	<1	74
PAP1074		PIKE	41.42380	75.01550	51	1				.01	.01	<1	<1	74
PAP1075		PIKE	41.42230	75.07490	51	1				.01	.01	<1	<1	74
PAP1076		PIKE	41.43240	75.10910	51	1				.01	.01	<1	<1	74
PAP1077		PIKE	41.43660	75.15380	51	1				.01	.01	<1	<1	74
PAP1078		PIKE	41.42000	75.15860	51	1				.01	.01	<1	<1	74
PAP1081		PIKE	41.46300	75.05330	51	1				.01	.01	<1	<1	74
PAP1082		PIKE	41.47650	75.00790	51	1				.01	.01	<1	<1	74
PAP1085		PIKE	41.51110	75.01840	51	1				.01	.01	<1	<1	74
PAP1086		PIKE	41.49860	75.07010	51	1				.01	.01	<1	<1	74
PAP1087		PIKE	41.50470	75.11490	51	1				.01	.01	<1	<1	74
PAP1088		PIKE	41.49660	75.15040	51	1				.01	.01	<1	<1	74
PAP1090		PIKE	41.54010	75.05050	51	1				.01	.01	<1	<1	74
PAP1506		PIKE	41.39370	74.89250	53	1		92877		.01	.01	<1	<1	74
PAP1507		PIKE	41.38300	74.77710	52	2		92877		.01	.01	<1	<1	74
PAP1509		PIKE	41.51140	74.81700	52	2		92877		.01	.01	<1	<1	74
PAP1510		PIKE	41.38870	74.88480	52	2		92877		.01	.01	<1	<1	74
PAP1511		PIKE	41.38530	74.89580	52	2		92877		.01	.01	<1	<1	74
PAP1512		PIKE	41.40100	74.89180	52	2		92877		.01	.01	<1	<1	74
PAP1513		PIKE	41.42300	74.88770	53	1		92877		.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP1514		PIKE	41.40470	74.91430	52	2	92977			.01	.01	<1	<1	74
PAP1515		PIKE	41.37950	74.99980	52	2	92977			.01	.01	<1	<1	74
PAP1516		PIKE	41.40980	75.10220	52	2	92977			.01	.01	<1	<1	74
PAP1522		PIKE	41.42910	74.82100	53	1	93077			.01	.01	<1	<1	74
PAP1524		PIKE	41.40430	74.98060	53	1	93077			.01	.01	<1	<1	74
PAP1531		PIKE	41.49030	75.09060	52	2	93077			.01	.01	<1	<1	74
PAP1532		PIKE	41.48100	75.07060	52	2	93077			.01	.01	<1	<1	74
PAP1533		PIKE	41.46200	75.04200	52	2	93077			.01	.01	<1	<1	74
PAP1534		PIKE	41.44240	75.08290	52	2	93077			.01	.01	<1	<1	74
PAP1536		PIKE	41.40010	75.03490	52	2	93077			.01	.01	<1	<1	74
PAP1537		PIKE	41.34200	74.90170	52	2	10 777			.01	.01	<1	<1	74
PAP1538		PIKE	41.31270	74.89970	53	1	10 777			.01	.01	<1	<1	74
PAP1539		PIKE	41.30630	74.87410	52	2	10 777			.01	.01	<1	<1	74
PAP1545		PIKE	41.23960	74.91400	52	2	10 777			.01	.01	<1	<1	74
PAP1547		PIKE	41.22520	74.93870	52	2	10 777			.01	.01	<1	<1	74
PAP1551		PIKE	41.12900	74.95440	52	2	10 777			.01	.01	<1	<1	74
PAP1552		PIKE	41.11410	74.97710	52	2	10 777			.01	.01	<1	<1	74
PAP1553		PIKE	41.10550	75.00210	53	2	10 777			.01	.01	<1	<1	74
PAP1556		PIKE	41.10020	75.02040	52	2	10 777			.01	.01	<1	<1	74
PAP1557		PIKE	41.19590	75.02540	53	1	10 777			.01	.01	<1	<1	74
PAP1559		PIKE	41.39610	75.14090	52	2	10 777			.01	.01	<1	<1	74
PAP1560		PIKE	41.38460	75.12510	52	2	10 777			.01	.01	<1	<1	74
PAP1562		PIKE	41.30670	75.11900	53	1	10 777			.01	.01	<1	<1	74
PAP1563		PIKE	41.28480	75.12380	52	2	10 777			.01	.01	<1	<1	74
PAP1566		PIKE	41.30010	75.01900	53	1	10 777			.01	.01	<1	<1	74
PAP1567		PIKE	41.34160	75.04710	52	2	10 777			.01	.01	<1	<1	74
PAP1570		PIKE	41.26980	74.91730	52	2	10 777			.01	.01	<1	<1	74
PAP1572		PIKE	41.35940	74.81420	52	2	10 777			.01	.01	<1	<1	74
PAP1579		PIKE	41.26630	75.00710	52	2	10 777			.01	.01	<1	<1	74
PAP1584		PIKE	41.21480	75.08040	53	1	10 777			.01	.01	<1	<1	74
PAP1585		PIKE	41.16070	75.08160	52	2	10 777			.01	.01	<1	<1	74
PAP1586		MONROE	41.15320	75.13060	52	2	10 777			.01	.01	<1	<1	74
PAP1587		PIKE	41.10110	75.12660	53	1	10 777			.01	.01	<1	<1	74
PAP1588		PIKE	41.17670	75.07400	53	1	10 777			.01	.01	<1	<1	74
PAP1589		PIKE	41.41760	75.19030	52	2	10 777			.01	.01	<1	<1	74
PAP1590		PIKE	41.42380	75.09760	53	1	10 777			.01	.01	<1	<1	74
PAP1591		PIKE	41.36450	75.00150	52	2	10 777			.01	.01	<1	<1	74
PAP1595		PIKE	41.35960	74.98530	52	2	10 777			.01	.01	<1	<1	74
PAP1596		PIKE	41.45740	75.09300	53	2	10 777			.01	.01	<1	<1	74
PAP1598		PIKE	41.43860	75.16830	52	2	10 777			.01	.01	<1	<1	74
PAP1602		PIKE	41.40110	75.19390	52	2	10 777			.01	.01	<1	<1	74
PAP1604		PIKE	41.36880	75.20000	52	2	10 777			.01	.01	<1	<1	74
PAP1605		PIKE	41.40130	75.22740	52	2	10 777			.01	.01	<1	<1	74
PAP1606		PIKE	41.39570	75.25340	53	1	10 777			.01	.01	<1	<1	74
PAP1607		PIKE	41.37260	75.26270	52	2	10 777			.01	.01	<1	<1	74
PAP1608		PIKE	41.35520	75.29550	52	2	10 777			.01	.01	<1	<1	74
PAP1609		PIKE	41.34420	75.32190	52	2	10 777			.01	.01	<1	<1	74
PAP1610		PIKE	41.35010	75.33190	52	2	10 777			.01	.01	<1	<1	74
PAP1611		PIKE	41.33020	75.33360	52	2	10 777			.01	.01	<1	<1	74
PAP1612		PIKE	41.36360	75.30870	52	2	10 777			.01	.01	<1	<1	74
PAP1614		PIKE	41.27970	75.31230	52	2	10 777			.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP1618		PIKE	41.24870	75.35000	52	2		10 777		.01	.01	<1	<1	74
PAP1618		PIKE	41.27810	75.25690	52	2		10 777		.01	.01	<1	<1	74
PAP1621		PIKE	41.31350	75.21510	52	2		10 777		.01	.01	<1	<1	74
PAP1622		PIKE	41.30540	75.19020	52	2		10 777		.01	.01	<1	<1	74
PAP0001		POTTER	41.73230	77.83520	51	1				.01	.01	<1	<1	75
PAP0002		POTTER	41.72080	77.78710	51	1				.01	.01	<1	<1	75
PAP0003		POTTER	41.72430	77.76200	51	1				.01	.01	<1	<1	75
PAP0004		POTTER	41.70190	77.74010	51	1				.01	.01	<1	<1	75
PAP0006		POTTER	41.69940	77.81520	51	1				.01	.01	<1	<1	75
PAP0007		POTTER	41.67620	77.80510	51	1				.01	.01	<1	<1	75
PAP0009		POTTER	41.57080	77.78790	51	1				.01	.01	<1	<1	75
PAP0010		POTTER	41.56720	77.78110	51	1				.01	.01	<1	<1	75
PAP0011		POTTER	41.52990	77.80240	51	1				.01	.01	<1	<1	75
PAP0012		POTTER	41.49730	77.81970	51	1				.01	.01	<1	<1	75
PAP0013		POTTER	41.51080	77.78050	51	1				.01	.01	<1	<1	75
PAP0014		POTTER	41.52790	77.72050	51	1				.01	.01	<1	<1	75
PAP0015		CLINTON	41.47060	77.68570	51	1				.01	.01	<1	<1	75
PAP0016		POTTER	41.48460	77.65190	51	1				.01	.01	<1	<1	75
PAP0017		POTTER	41.50200	77.65100	51	1				.01	.01	<1	<1	75
PAP0018		CLINTON	41.47390	77.62060	51	1				.01	.01	<1	<1	75
PAP0020		POTTER	41.55360	77.68400	51	1				.01	.01	<1	<1	75
PAP0028		POTTER	41.67480	77.98810	51	1				.01	.01	<1	<1	75
PAP0029		POTTER	41.71760	77.98790	51	1				.01	.01	<1	<1	75
PAP0030		POTTER	41.72990	77.97560	51	1				.01	.01	<1	<1	75
PAP0031		POTTER	41.75480	77.99870	51	1				.01	.01	<1	<1	75
PAP0033		POTTER	41.65640	77.96970	51	1				.01	.01	<1	<1	75
PAP0034		POTTER	41.63910	77.97780	51	1				.01	.01	<1	<1	75
PAP0035		POTTER	41.60260	77.98940	51	1				.01	.01	<1	<1	75
PAP0036		POTTER	41.60770	77.89340	51	1				.01	.01	<1	<1	75
PAP0037		POTTER	41.57420	77.91300	51	1				.01	.01	<1	<1	75
PAP0038		POTTER	41.61370	77.88180	51	1				.01	.01	<1	<1	75
PAP0039		POTTER	41.56520	77.82710	51	1				.01	.01	<1	<1	75
PAP0040		POTTER	41.63200	77.85540	51	1				.01	.01	<1	<1	75
PAP0052		POTTER	41.58870	77.98360	51	1				.01	.01	<1	<1	75
PAP0058		CLINTON	41.47400	77.99450	51	1				.01	.01	<1	<1	75
PAP0059		POTTER	41.55540	77.95340	51	1				.01	.01	<1	<1	75
PAP0060		POTTER	41.53670	77.96310	51	1				.01	.01	<1	<1	75
PAP0089		POTTER	41.93780	77.99400	51	1				.01	.01	<1	<1	75
PAP0091		POTTER	41.67190	77.99730	51	1				.01	.01	<1	<1	75
PAP0093		POTTER	41.63450	77.98740	51	1				.01	.01	<1	<1	75
PAP0094		POTTER	41.61060	77.97710	51	1				.01	.01	<1	<1	75
PAP0095		POTTER	41.60260	77.97040	51	1				.01	.01	<1	<1	75
PAP0096		POTTER	41.63800	77.98090	51	1				.01	.01	<1	<1	75
PAP0097		POTTER	41.64840	77.91120	51	1				.01	.01	<1	<1	75
PAP0098		POTTER	41.63220	77.90570	51	1				.01	.01	<1	<1	75
PAP0100		POTTER	41.63060	77.79850	51	1				.01	.01	<1	<1	75
PAP0101		POTTER	41.77850	77.82830	51	1				.01	.01	<1	<1	75
PAP0102		POTTER	41.78890	77.78700	51	1				.01	.01	<1	<1	75
PAP0103		POTTER	41.79120	77.75810	51	1				.01	.01	<1	<1	75
PAP0106		POTTER	41.78960	77.71530	51	1				.01	.01	<1	<1	75
PAP0107		POTTER	41.81970	77.70940	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL	REF
PAP0109		POTTER	41.92310	77.77660	51	1				.01	.01	<1	<1	75
PAP0110		POTTER	41.95170	77.76760	51	1				.01	.01	<1	<1	75
PAP0117		POTTER	41.92380	77.85220	51	1				.01	.01	<1	<1	75
PAP0120		POTTER	41.97730	77.87970	51	1				.01	.01	<1	<1	75
PAP0121		POTTER	41.99390	77.96390	51	1				.01	.01	<1	<1	75
PAP0122		POTTER	41.94290	77.90660	51	1				.01	.01	<1	<1	75
PAP0123		POTTER	41.90280	77.88310	51	1				.01	.01	<1	<1	75
PAP0125		POTTER	41.94700	77.86370	51	1				.01	.01	<1	<1	75
PAP0132		POTTER	41.82040	77.84230	51	1				.01	.01	<1	<1	75
PAP0134		POTTER	41.73570	77.82300	51	1				.01	.01	<1	<1	75
PAP0135		POTTER	41.71100	77.89640	51	1				.01	.01	<1	<1	75
PAP0137		POTTER	41.63610	77.71310	51	1				.01	.01	<1	<1	75
PAP0138		POTTER	41.58870	77.71110	51	1				.01	.01	<1	<1	75
PAP0139		POTTER	41.60510	77.81120	51	1				.01	.01	<1	<1	75
PAP0140		POTTER	41.58010	77.84160	51	1				.01	.01	<1	<1	75
PAP0532		POTTER	41.66660	77.95690	52	2		71577		.01	.01	<1	<1	75
PAP0533		POTTER	41.72500	77.96290	52	2		71577		.01	.01	<1	<1	75
PAP0535		POTTER	41.78400	77.97330	53	2		71577		.01	.01	<1	<1	75
PAP0537		POTTER	41.76520	77.88510	52	2		71577		.01	.01	<1	<1	75
PAP0538		POTTER	41.76820	77.87800	53	1		71577		.01	.01	<1	<1	75
PAP0541		POTTER	41.66960	77.91740	53	1		71577		.01	.01	<1	<1	75
PAP0543		POTTER	41.63540	77.89980	53	1		71577		.01	.01	<1	<1	75
PAP0545		POTTER	41.62800	77.71520	52	2		71577		.01	.01	<1	<1	75
PAP0547		POTTER	41.60510	77.79530	53	1		71577		.01	.01	<1	<1	75
PAP0548		POTTER	41.63420	77.80030	53	1		72077		.01	.01	<1	<1	75
PAP0573		POTTER	41.98590	77.98720	52	2		72077		.01	.01	<1	<1	75
PAP0575		POTTER	41.93970	77.97280	53	1		72077		.01	.01	<1	<1	75
PAP0576		POTTER	41.92370	77.96520	53	1		72077		.01	.01	<1	<1	75
PAP0595		POTTER	41.87150	77.97810	52	2		72177		.01	.01	<1	<1	75
PAP0597		POTTER	41.88040	77.91590	52	2		72177		.01	.01	<1	<1	75
PAP0602		POTTER	41.94330	77.91760	53	1		72177		.01	.01	<1	<1	75
PAP0603		POTTER	41.91870	77.88490	52	2		72277		.01	.01	<1	<1	75
PAP0606		POTTER	41.98310	77.78060	53	2		81377		.01	.01	<1	<1	75
PAP0620		POTTER	41.49330	77.63210	53	1		81377		.01	.01	<1	<1	75
PAP0621		POTTER	41.57540	77.64910	53	2		81477		.01	.01	<1	<1	75
PAP0624		POTTER	41.69030	77.63700	52	2		81477		.01	.01	<1	<1	75
PAP0627		POTTER	41.78430	77.71200	52	2		81477		.01	.01	<1	<1	75
PAP0628		POTTER	41.81620	77.70620	52	2		81477		.01	.01	<1	<1	75
PAP0633		POTTER	41.90910	77.67570	53	1		81577		.01	.01	<1	<1	75
PAP0639		POTTER	41.80950	77.66560	52	2		81577		.01	.01	<1	<1	75
PAP0646		POTTER	41.67900	77.87410	52	2		81577		.01	.01	<1	<1	75
PAP0647		POTTER	41.85036	77.84710	52	2		81577		.01	.01	<1	<1	75
PAP0648		POTTER	41.85530	77.87560	52	2		81677		.01	.01	<1	<1	75
PAP0654		POTTER	41.84910	77.77440	53	2		81677		.01	.01	<1	<1	75
PAP0657		POTTER	41.77330	77.83140	52	2		81677		.01	.01	<1	<1	75
PAP0658		POTTER	41.74720	77.75020	53	1		81677		.01	.01	<1	<1	75
PAP0660		POTTER	41.74900	77.81240	53	1		81677		.01	.01	<1	<1	75
PAP0661		POTTER	41.71550	77.88040	53	1		81677		.01	.01	<1	<1	75
PAP0662		POTTER	41.71190	77.84360	53	1		81677		.01	.01	<1	<1	75
PAP0663		POTTER	41.66820	77.74980	53	1		81677		.01	.01	<1	<1	75
PAP0672		POTTER	41.59990	77.63570	53	1		81777		.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
PAPU674		POTTER	41.64000	77.72300	53	1		81777		.01	.01	<1	<1	75
PAPU675		POTTER	41.55910	77.68210	53	2		81777		.01	.01	<1	<1	75
PAPU676		POTTER	41.52410	77.71750	53	2		81777		.01	.01	<1	<1	75
PAPU680		POTTER	41.56310	77.78400	53	1		81777		.01	.01	<1	<1	75
PAPU681		POTTER	41.53580	77.78150	53	1		81777		.01	.01	<1	<1	75
PAPU682		POTTER	41.64000	77.89230	52	2		81777		.01	.01	<1	<1	75
PAPU684		POTTER	41.66350	77.82400	52	2		81777		.01	.01	<1	<1	75
PAPU686		POTTER	41.56740	77.92980	53	2		81777		.01	.01	<1	<1	75
PAPU687		POTTER	41.55420	77.89630	53	1		81777		.01	.01	<1	<1	75
PAPU688		POTTER	41.56720	77.83030	53	1		81777		.01	.01	<1	<1	75
PAPU689		POTTER	41.52330	77.93520	53	1		81777		.01	.01	<1	<1	75
PAPU690		POTTER	41.48710	77.98690	53	1		81777		.01	.01	<1	<1	75
PAPU692		POTTER	41.55500	77.98410	53	2		81777		.01	.01	<1	<1	75
PASC002		SCHUYLKILL	40.64340	76.02240	51	1				.01	.01	<1	<1	71
PASC003		NORTHUMBRLND	40.66410	76.66020	51	1				.01	.01	<1	<1	71
PASC005		SCHUYLKILL	40.70560	76.56210	51	1				.01	.01	<1	<1	71
PASC009		SCHUYLKILL	40.73460	76.13420	51	1				.01	.01	<1	<1	71
PASC010		SCHUYLKILL	40.73190	76.69130	51	1				.01	.01	<1	<1	71
PASC012		SCHUYLKILL	40.66800	76.64040	51	1				.01	.01	<1	<1	71
PASC013		SCHUYLKILL	40.66920	76.61180	51	1				.01	.01	<1	<1	71
PASC014		SCHUYLKILL	40.67830	76.66000	51	1				.01	.01	<1	<1	71
PASC015		SCHUYLKILL	40.66630	76.54300	51	1				.01	.01	<1	<1	71
PASC017		SCHUYLKILL	40.72130	76.46080	51	1				.01	.01	<1	<1	71
PASC018		SCHUYLKILL	40.72550	76.35440	51	1				.01	.01	<1	<1	71
PASC022		SCHUYLKILL	40.64450	76.47690	51	1				.01	.01	<1	<1	71
PASC023		SCHUYLKILL	40.67830	76.47310	51	1				.01	.01	<1	<1	71
PASC025		SCHUYLKILL	40.71090	76.42470	51	1				.01	.01	<1	<1	71
PASC026		SCHUYLKILL	40.71910	76.37620	51	1				.01	.01	<1	<1	71
PASC027		SCHUYLKILL	40.66850	76.38800	51	1				.01	.01	<1	<1	71
PASC028		SCHUYLKILL	40.66110	76.41730	51	1				.01	.01	<1	<1	71
PASC030		SCHUYLKILL	40.58600	76.57850	51	1				.01	.01	<1	<1	71
PASC033		SCHUYLKILL	40.62720	76.45030	51	1				.01	.01	<1	<1	71
PASC034		SCHUYLKILL	40.57360	76.47770	51	1				.01	.01	<1	<1	71
PASC035		SCHUYLKILL	40.58430	76.42530	51	1				.01	.01	<1	<1	71
PASC036		SCHUYLKILL	40.54480	76.45800	51	1				.01	.01	<1	<1	71
PASC037		SCHUYLKILL	40.53490	76.40080	51	1				.01	.01	<1	<1	71
PASC038		SCHUYLKILL	40.54970	76.49470	51	1				.01	.01	<1	<1	71
PASC039		SCHUYLKILL	40.75300	76.41500	51	1				.01	.01	<1	<1	71
PASC040		SCHUYLKILL	40.74040	76.32140	51	1				.01	.01	<1	<1	71
PASC041		SCHUYLKILL	40.74630	76.33850	51	1				.01	.01	<1	<1	71
PASC042		SCHUYLKILL	40.73620	76.31520	51	1				.01	.01	<1	<1	71
PASC044		SCHUYLKILL	40.84870	76.25230	51	1				.01	.01	<1	<1	71
PASC046		SCHUYLKILL	40.86360	76.24360	51	1				.01	.01	<1	<1	71
PASC047		SCHUYLKILL	40.86450	76.22700	51	1				.01	.01	<1	<1	71
PASC048		SCHUYLKILL	40.84940	76.22830	51	1				.01	.01	<1	<1	71
PASC049		SCHUYLKILL	40.84340	76.20950	51	1				.01	.01	<1	<1	71
PASC050		SCHUYLKILL	40.92240	76.22390	51	1				.01	.01	<1	<1	71
PASC051		SCHUYLKILL	40.92590	76.18810	51	1				.01	.01	<1	<1	71
PASC052		SCHUYLKILL	40.90990	76.19130	51	1				.01	.01	<1	<1	71
PASC054		SCHUYLKILL	40.91920	76.09590	51	1				.01	.01	<1	<1	71
PASC056		SCHUYLKILL	40.87990	76.14770	51	1				.01	.01	<1	<1	71

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PASC057		SCHUYLKILL	40.66200	76.18730	51	1				.01	<1	<1	<1	71
PASC058		SCHUYLKILL	40.63420	76.12810	51	1				.01	<1	<1	<1	71
PASC059		SCHUYLKILL	40.64700	76.09050	51	1				.01	<1	<1	<1	71
PASC060		SCHUYLKILL	40.66740	76.03260	51	1				.01	<1	<1	<1	71
PASC065		SCHUYLKILL	40.62950	76.08420	51	1				.01	<1	<1	<1	71
PASC066		SCHUYLKILL	40.61450	76.03060	51	1				.01	<1	<1	<1	71
PASC067		SCHUYLKILL	40.66430	76.08410	51	1				.01	<1	<1	<1	71
PASC068		SCHUYLKILL	40.70270	76.09050	51	1				.01	<1	<1	<1	71
PASC070		SCHUYLKILL	40.64130	76.36150	51	1				.01	<1	<1	<1	71
PASC071		SCHUYLKILL	40.62440	76.34800	51	1				.01	<1	<1	<1	71
PASC079		SCHUYLKILL	40.64400	76.08240	51	1				.01	<1	<1	<1	71
PASC107		SCHUYLKILL	40.79420	76.02770	51	1				.01	<1	<1	<1	71
PASC120		SCHUYLKILL	40.65530	76.01550	51	1				.01	<1	<1	<1	71
PASC122		SCHUYLKILL	40.61150	76.04110	51	1				.01	<1	<1	<1	71
PASC123		SCHUYLKILL	40.63420	76.03210	51	1				.01	<1	<1	<1	71
PASC124		SCHUYLKILL	40.66670	76.05260	51	1				.01	<1	<1	<1	71
PASC126		SCHUYLKILL	40.71980	76.03430	51	1				.01	<1	<1	<1	71
PASC127		SCHUYLKILL	40.66020	76.07310	51	1				.01	<1	<1	<1	71
PASC129		SCHUYLKILL	40.64770	76.13150	51	1				.01	<1	<1	<1	71
PASC130		SCHUYLKILL	40.61870	76.10030	51	1				.01	<1	<1	<1	71
PASC132		SCHUYLKILL	40.68120	76.15770	51	1				.01	<1	<1	<1	71
PASC133		SCHUYLKILL	40.66970	76.13340	51	1				.01	<1	<1	<1	71
PASC134		SCHUYLKILL	40.59830	76.05140	51	1				.01	<1	<1	<1	71
PASC135		SCHUYLKILL	40.58170	76.09040	51	1				.01	<1	<1	<1	71
PASC136		SCHUYLKILL	40.56980	76.12720	51	1				.01	<1	<1	<1	71
PASC138		SCHUYLKILL	40.61200	76.14900	51	1				.01	<1	<1	<1	71
PASC139		SCHUYLKILL	40.65290	76.15970	51	1				.01	<1	<1	<1	71
PASC142		SCHUYLKILL	40.62400	76.06220	51	1				.01	<1	<1	<1	71
PASC143		SCHUYLKILL	40.59740	76.32320	51	1				.01	<1	<1	<1	71
PASC144		SCHUYLKILL	40.60390	76.29910	51	1				.01	<1	<1	<1	71
PASC147		SCHUYLKILL	40.56330	76.39300	51	1				.01	<1	<1	<1	71
PASC148		SCHUYLKILL	40.52480	76.37750	51	1				.01	<1	<1	<1	71
PASC149		SCHUYLKILL	40.54060	76.35320	51	1				.01	<1	<1	<1	71
PASC150		SCHUYLKILL	40.55020	76.31490	51	1				.01	<1	<1	<1	71
PASC151		SCHUYLKILL	40.53110	76.32060	51	1				.01	<1	<1	<1	71
PASC152		SCHUYLKILL	40.53670	76.27910	51	1				.01	<1	<1	<1	71
PASC153		SCHUYLKILL	40.55420	76.26720	51	1				.01	<1	<1	<1	71
PASC154		BERKS	40.53710	76.22200	51	1				.01	<1	<1	<1	71
PASC155		SCHUYLKILL	40.56650	76.23700	51	1				.01	<1	<1	<1	71
PASC156		SCHUYLKILL	40.55630	76.22650	51	1				.01	<1	<1	<1	71
PASC157		SCHUYLKILL	40.56630	76.16940	51	1				.01	<1	<1	<1	71
PASC160		SCHUYLKILL	40.57590	76.27170	51	1				.01	<1	<1	<1	71
PASC162		SCHUYLKILL	40.63460	76.17610	51	1				.01	<1	<1	<1	71
PASC163		SCHUYLKILL	40.67770	76.24160	51	1				.01	<1	<1	<1	71
PASC167		SCHUYLKILL	40.71490	76.31530	51	1				.01	<1	<1	<1	71
PASC168		SCHUYLKILL	40.72680	76.25470	51	1				.01	<1	<1	<1	71
PASC169		SCHUYLKILL	40.75120	76.27860	51	1				.01	<1	<1	<1	71
PASC170		SCHUYLKILL	40.68170	76.23720	51	1				.01	<1	<1	<1	71
PASC172		SCHUYLKILL	40.70560	76.32490	51	1				.01	<1	<1	<1	71
PASC173		SCHUYLKILL	40.75560	76.20660	51	1				.01	<1	<1	<1	71
PASC174		SCHUYLKILL	40.63130	76.24740	51	1				.01	<1	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PASC507		SCHUYLKILL	40.74010	76.63560	52	2		01477		.01	.01	<1	<1	71
PASC508		SCHUYLKILL	40.79240	76.04340	52	2		01477		.01	.01	<1	<1	71
PASC514		SCHUYLKILL	40.86080	76.02870	52	2		01477		.01	.01	<1	<1	71
PASC515		SCHUYLKILL	40.90460	76.11830	52	2		01477		.01	.01	<1	<1	71
PASC523		SCHUYLKILL	40.78360	76.11040	52	2		01577		.01	.01	<1	<1	71
PASC524		SCHUYLKILL	40.80360	76.13670	52	2		01577		.01	.01	<1	<1	71
PASC525		SCHUYLKILL	40.78380	76.20110	52	2		01577		.01	.01	<1	<1	71
PASC526		SCHUYLKILL	40.83920	76.22430	52	2		01577		.01	.01	<1	<1	71
PASC533		SCHUYLKILL	40.66070	76.49990	52	2		01577		.01	.01	<1	<1	71
PASC537		SCHUYLKILL	40.74006	76.34920	53	2		01677		.01	.01	<1	<1	71
PASC538		SCHUYLKILL	40.73600	76.37000	52	2		01677		.01	.01	<1	<1	71
PASC539		SCHUYLKILL	40.72130	76.38400	52	2		01677		.01	.01	<1	<1	71
PASC542		SCHUYLKILL	40.67130	76.45200	52	2		01677		.01	.01	<1	<1	71
PASC543		SCHUYLKILL	40.67270	76.48540	53	2		01677		.01	.01	<1	<1	71
PASC544		SCHUYLKILL	40.59840	76.51710	52	1		01677		.01	.01	<1	<1	71
PASC545		SCHUYLKILL	40.56790	76.42310	52	2		01677		.01	.01	<1	<1	71
PASC547		SCHUYLKILL	40.54480	76.46060	52	2		01677		.01	.01	<1	<1	71
PASC550		SCHUYLKILL	40.53330	76.37240	52	2		01677		.01	.01	<1	<1	71
PASC551		SCHUYLKILL	40.53120	76.33460	52	2		01677		.01	.01	<1	<1	71
PASC552		SCHUYLKILL	40.53390	76.30600	52	2		01677		.01	.01	<1	<1	71
PASC553		SCHUYLKILL	40.54470	76.28090	52	2		01677		.01	.01	<1	<1	71
PASC554		SCHUYLKILL	40.55050	76.25040	52	2		01677		.01	.01	<1	<1	71
PASC557		SCHUYLKILL	40.58410	76.37760	52	2		01777		.01	.01	<1	<1	71
PASC559		SCHUYLKILL	40.59360	76.36040	53	2		01777		.01	.01	<1	<1	71
PASC560		SCHUYLKILL	40.56450	76.32270	52	2		01777		.01	.01	<1	<1	71
PASC562		SCHUYLKILL	40.56510	76.25920	52	2		01777		.01	.01	<1	<1	71
PASC563		SCHUYLKILL	40.61430	76.24770	52	2		01777		.01	.01	<1	<1	71
PASC564		SCHUYLKILL	40.62470	76.21300	52	2		01777		.01	.01	<1	<1	71
PASC566		SCHUYLKILL	40.58960	76.12440	52	2		01777		.01	.01	<1	<1	71
PASC571		SCHUYLKILL	40.59640	76.10040	52	2		02177		.01	.01	<1	<1	71
PASC575		SCHUYLKILL	40.67220	76.11080	52	2		02077		.01	.01	<1	<1	71
PASC577		SCHUYLKILL	40.71940	76.07040	52	2		02077		.01	.01	<1	<1	71
PASC578		SCHUYLKILL	40.71630	76.05070	52	2		02077		.01	.01	<1	<1	71
PASC583		SCHUYLKILL	40.64000	76.07650	52	2		02177		.01	.01	<1	<1	71
PASC585		SCHUYLKILL	40.67700	76.09540	52	2		02177		.01	.01	<1	<1	71
PASC595		SCHUYLKILL	40.58460	76.04060	53	2		02177		.01	.01	<1	<1	71
PASN001		SNYDER	40.75210	77.12670	51	1				.01	.01	<1	<1	71
PASN002		SNYDER	40.73140	77.00860	51	1				.01	.01	<1	<1	71
PASN005		SNYDER	40.74430	77.18020	51	1				.01	.01	<1	<1	71
PASN007		SNYDER	40.72370	77.22740	51	1				.01	.01	<1	<1	71
PASN008		SNYDER	40.72410	77.26840	51	1				.01	.01	<1	<1	71
PASN009		SNYDER	40.72630	77.30770	51	1				.01	.01	<1	<1	71
PASN010		SNYDER	40.75720	77.33640	51	1				.01	.01	<1	<1	71
PASN011		SNYDER	40.75160	77.29240	51	1				.01	.01	<1	<1	71
PASN012		SNYDER	40.76080	77.26320	51	1				.01	.01	<1	<1	71
PASN015		SNYDER	40.81220	77.26070	51	1				.01	.01	<1	<1	71
PASN016		SNYDER	40.80620	77.11770	51	1				.01	.01	<1	<1	71
PASN018		SNYDER	40.78050	77.12700	51	1				.01	.01	<1	<1	71
PASN022		SNYDER	40.81910	77.03030	51	1				.01	.01	<1	<1	71
PASN026		SNYDER	40.67270	76.82060	51	1				.01	.01	<1	<1	71
PASN028		SNYDER	40.82320	76.88100	51	1				.01	.01	<1	<1	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PASN030		SNYDER	40.84660	76.93230	51	1				.01	.01	<1	<1	71
PASN032		SNYDER	40.75740	76.86210	51	1				.01	.01	<1	<1	71
PASN033		SNYDER	40.72540	76.88570	51	1				.01	.01	<1	<1	71
PASN037		SNYDER	40.76970	77.02080	51	1				.01	.01	<1	<1	71
PASN038		SNYDER	40.77510	77.05620	51	1				.01	.01	<1	<1	71
PASN040		SNYDER	40.71410	77.07330	51	1				.01	.01	<1	<1	71
PASN042		JUNIATA	40.67890	77.15090	51	1				.01	.01	<1	<1	71
PASN044		SNYDER	40.70560	76.96300	51	1				.01	.01	<1	<1	71
PASN045		SNYDER	40.65690	76.92680	51	1				.01	.01	<1	<1	71
PASN046		SNYDER	40.68550	76.89930	51	1				.01	.01	<1	<1	71
PASN502		SNYDER	40.83990	76.90110	52	2		7 478		.01	.01	<1	<1	71
PASN503		SNYDER	40.87610	76.89300	52	2		7 478		.01	.01	<1	<1	71
PASN505		SNYDER	40.86050	76.81620	52	2		7 478		.01	.01	<1	<1	71
PASN507		SNYDER	40.88000	76.94050	52	2		7 478		.01	.01	<1	<1	71
PASN509		SNYDER	40.83960	76.98030	52	2		7 478		.01	.01	<1	<1	71
PASN510		SNYDER	40.84600	77.03050	52	2		7 478		.01	.01	<1	<1	71
PASN511		SNYDER	40.80640	77.02650	52	2		7 478		.01	.01	<1	<1	71
PASN512		SNYDER	40.80770	76.98220	52	2		7 478		.01	.01	<1	<1	71
PASN515		SNYDER	40.83660	76.93200	52	2		7 478		.01	.01	<1	<1	71
PASN518		SNYDER	40.74550	76.89640	52	2		7 478		.01	.01	<1	<1	71
PASN520		SNYDER	40.85150	76.94330	52	2		81377		.01	.01	<1	<1	71
PASN521		SNYDER	40.86140	76.89740	52	2		81377		.01	.01	<1	<1	71
PASN523		SNYDER	40.71730	76.90070	52	2		81377		.01	.01	<1	<1	71
PASN525		SNYDER	40.74640	76.94650	52	2		81377		.01	.01	<1	<1	71
PASN527		SNYDER	40.77660	76.98030	52	2		81377		.01	.01	<1	<1	71
PASN528		SNYDER	40.77650	76.93940	52	2		81377		.01	.01	<1	<1	71
PASN530		SNYDER	40.74230	77.01610	52	2		81377		.01	.01	<1	<1	71
PASN534		SNYDER	40.80610	77.06480	52	2		81477		.01	.01	<1	<1	71
PASN537		SNYDER	40.83300	77.14150	52	2		81477		.01	.01	<1	<1	71
PASN538		SNYDER	40.81030	77.10390	52	2		81477		.01	.01	<1	<1	71
PASN539		SNYDER	40.80870	77.14960	52	2		81477		.01	.01	<1	<1	71
PASN541		SNYDER	40.84190	77.19610	53	2		81477		.01	.01	<1	<1	71
PASN542		SNYDER	40.77850	77.14520	52	2		81577		.01	.01	<1	<1	71
PASN543		SNYDER	40.77650	77.18320	52	2		81577		.01	.01	<1	<1	71
PASN545		SNYDER	40.81350	77.23060	52	2		81577		.01	.01	<1	<1	71
PASN546		SNYDER	40.81040	77.27430	53	2		81577		.01	.01	<1	<1	71
PASN547		SNYDER	40.81120	77.31670	53	2		81577		.01	.01	<1	<1	71
PASN548		SNYDER	40.78010	77.33020	53	2		81577		.01	.01	<1	<1	71
PASN549		SNYDER	40.77350	77.35260	53	2		81577		.01	.01	<1	<1	71
PASN554		SNYDER	40.74800	77.22810	52	2		81677		.01	.01	<1	<1	71
PASN556		SNYDER	40.74430	77.26510	52	2		81677		.01	.01	<1	<1	71
PASN557		SNYDER	40.71950	77.23230	52	2		81677		.01	.01	<1	<1	71
PASN558		SNYDER	40.71790	77.14090	53	2		81677		.01	.01	<1	<1	71
PASN559		SNYDER	40.73450	77.09190	53	2		81677		.01	.01	<1	<1	71
PASN566		SNYDER	40.86840	77.09870	52	2		81777		.01	.01	<1	<1	71
PASN567		SNYDER	40.88950	77.06550	52	2		81777		.01	.01	<1	<1	71
PASN568		SNYDER	40.87900	77.03750	52	2		81777		.01	.01	<1	<1	71
PASN570		SNYDER	40.84870	76.97430	52	2		81777		.01	.01	<1	<1	71
PASN571		SNYDER	40.85420	76.93590	52	2		81777		.01	.01	<1	<1	71
PASN572		SNYDER	40.71010	76.90620	52	2		81777		.01	.01	<1	<1	71
PASS002		SUSQUEHANNA	41.70000	75.61290	51	1				.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PA55003		SUSQUEHANNA	41.70450	75.78380	51	1				.01	.01	<1	<1	74
PA55004		SUSQUEHANNA	41.73350	75.81740	51	1				.01	.01	<1	<1	74
PA55005		SUSQUEHANNA	41.77000	75.81810	51	1				.01	.01	<1	<1	74
PA55006		SUSQUEHANNA	41.74040	75.75610	51	1				.01	.01	<1	<1	74
PA55007		SUSQUEHANNA	41.78090	75.74640	51	1				.01	.01	<1	<1	74
PA55008		SUSQUEHANNA	41.75950	75.69180	51	1				.01	.01	<1	<1	74
PA55010		SUSQUEHANNA	41.71950	75.71320	51	1				.01	.01	<1	<1	74
PA55012		SUSQUEHANNA	41.66420	75.73490	51	1				.01	.01	<1	<1	74
PA55013		SUSQUEHANNA	41.73560	75.66670	51	1				.01	.01	<1	<1	74
PA55014		SUSQUEHANNA	41.73960	75.63190	51	1				.01	.01	<1	<1	74
PA55017		SUSQUEHANNA	41.66050	75.65100	51	1				.01	.01	<1	<1	74
PA55019		SUSQUEHANNA	41.67040	75.56500	51	1				.01	.01	<1	<1	74
PA55020		SUSQUEHANNA	41.67400	75.52690	51	1				.01	.01	<1	<1	74
PA55023		SUSQUEHANNA	41.73990	75.58940	51	1				.01	.01	<1	<1	74
PA55026		SUSQUEHANNA	41.71320	75.58650	51	1				.01	.01	<1	<1	74
PA55027		SUSQUEHANNA	41.80080	75.86550	51	1				.01	.01	<1	<1	74
PA55028		SUSQUEHANNA	41.85940	75.81850	51	1				.01	.01	<1	<1	74
PA55029		SUSQUEHANNA	41.85710	75.77870	51	1				.01	.01	<1	<1	74
PA55030		SUSQUEHANNA	41.88350	75.76300	51	1				.01	.01	<1	<1	74
PA55032		SUSQUEHANNA	41.92790	75.74470	51	1				.01	.01	<1	<1	74
PA55033		SUSQUEHANNA	41.85170	75.71970	51	1				.01	.01	<1	<1	74
PA55035		SUSQUEHANNA	41.81580	75.71150	51	1				.01	.01	<1	<1	74
PA55036		SUSQUEHANNA	41.77780	75.66220	51	1				.01	.01	<1	<1	74
PA55038		SUSQUEHANNA	41.76820	75.62490	51	1				.01	.01	<1	<1	74
PA55040		SUSQUEHANNA	41.95640	75.63360	51	1				.01	.01	<1	<1	74
PA55041		SUSQUEHANNA	41.96420	75.67020	51	1				.01	.01	<1	<1	74
PA55043		SUSQUEHANNA	41.96710	75.57300	51	1				.01	.01	<1	<1	74
PA55044		SUSQUEHANNA	41.96760	75.50570	51	1				.01	.01	<1	<1	74
PA55046		SUSQUEHANNA	41.89320	75.56290	51	1				.01	.01	<1	<1	74
PA55049		SUSQUEHANNA	41.89180	75.54880	51	1				.01	.01	<1	<1	74
PA55050		SUSQUEHANNA	41.84960	75.63640	51	1				.01	.01	<1	<1	74
PA55051		SUSQUEHANNA	41.85830	75.66250	51	1				.01	.01	<1	<1	74
PA55053		SUSQUEHANNA	41.80840	75.59970	51	1				.01	.01	<1	<1	74
PA55055		SUSQUEHANNA	41.80320	75.51090	51	1				.01	.01	<1	<1	74
PA55056		SUSQUEHANNA	41.84780	75.50600	51	1				.01	.01	<1	<1	74
PA55057		SUSQUEHANNA	41.88820	75.52610	51	1				.01	.01	<1	<1	74
PA55136		SUSQUEHANNA	41.87720	75.68290	51	1				.01	.01	<1	<1	74
PA55138		SUSQUEHANNA	41.94150	75.70790	51	1				.01	.01	<1	<1	74
PA55139		SUSQUEHANNA	41.97150	75.71910	51	1				.01	.01	<1	<1	74
PA55140		SUSQUEHANNA	41.92750	75.77180	51	1				.01	.01	<1	<1	74
PA55144		SUSQUEHANNA	41.98300	75.92940	51	1				.01	.01	<1	<1	74
PA55145		SUSQUEHANNA	41.95010	75.83510	51	1				.01	.01	<1	<1	74
PA55149		SUSQUEHANNA	41.88900	75.98460	51	1				.01	.01	<1	<1	74
PA55151		SUSQUEHANNA	41.98730	76.01560	51	1				.01	.01	<1	<1	75
PA55153		SUSQUEHANNA	41.96420	76.00090	51	1				.01	.01	<1	<1	75
PA55154		SUSQUEHANNA	41.95610	76.02940	51	1				.01	.01	<1	<1	75
PA55155		SUSQUEHANNA	41.98960	76.04430	51	1				.01	.01	<1	<1	75
PA55156		SUSQUEHANNA	41.97120	76.10820	51	1				.01	.01	<1	<1	75
PA55157		SUSQUEHANNA	41.91740	76.08020	51	1				.01	.01	<1	<1	75
PA55158		SUSQUEHANNA	41.90380	76.12900	51	1				.01	.01	<1	<1	75
PA55159		SUSQUEHANNA	41.90830	76.05150	51	1				.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PASS161		SUSQUEHANNA	41.85590	76.00380	51	1				.01	.01	<1	<1	75
PASS162		SUSQUEHANNA	41.83110	76.09740	51	1				.01	.01	<1	<1	75
PASS163		SUSQUEHANNA	41.81540	76.10600	51	1				.01	.01	<1	<1	75
PASS165		SUSQUEHANNA	41.88500	76.05470	51	1				.01	.01	<1	<1	75
PASS167		SUSQUEHANNA	41.86760	76.05720	51	1				.01	.01	<1	<1	75
PASS169		SUSQUEHANNA	41.88410	75.89390	51	1				.01	.01	<1	<1	75
PASS170		SUSQUEHANNA	41.91610	75.92870	51	1				.01	.01	<1	<1	74
PASS171		SUSQUEHANNA	41.91990	75.89210	51	1				.01	.01	<1	<1	74
PASS172		SUSQUEHANNA	41.91760	75.85190	51	1				.01	.01	<1	<1	74
PASS173		SUSQUEHANNA	41.88470	75.89230	51	1				.01	.01	<1	<1	74
PASS174		SUSQUEHANNA	41.77110	75.84780	51	1				.01	.01	<1	<1	74
PASS177		SUSQUEHANNA	41.85580	75.86530	51	1				.01	.01	<1	<1	74
PASS178		SUSQUEHANNA	41.88810	76.00630	51	1				.01	.01	<1	<1	74
PASS179		SUSQUEHANNA	41.86390	75.96950	51	1				.01	.01	<1	<1	75
PASS182		SUSQUEHANNA	41.77560	75.96490	51	1				.01	.01	<1	<1	74
PASS184		SUSQUEHANNA	41.76410	76.01860	51	1				.01	.01	<1	<1	74
PASS186		SUSQUEHANNA	41.77320	76.05670	51	1				.01	.01	<1	<1	75
PASS187		SUSQUEHANNA	41.78580	76.10340	51	1				.01	.01	<1	<1	75
PASS188		SUSQUEHANNA	41.80180	75.99190	51	1				.01	.01	<1	<1	75
PASS189		SUSQUEHANNA	41.82340	75.91230	51	1				.01	.01	<1	<1	74
PASS191		SUSQUEHANNA	41.79270	75.92840	51	1				.01	.01	<1	<1	74
PASS192		SUSQUEHANNA	41.72580	75.96040	51	1				.01	.01	<1	<1	74
PASS193		SUSQUEHANNA	41.73110	75.93100	51	1				.01	.01	<1	<1	74
PASS194		SUSQUEHANNA	41.70200	75.89650	51	1				.01	.01	<1	<1	74
PASS197		SUSQUEHANNA	41.73280	76.10650	51	1				.01	.01	<1	<1	74
PASS199		SUSQUEHANNA	41.70180	76.05610	51	1				.01	.01	<1	<1	75
PASS502		SUSQUEHANNA	41.91380	76.12850	52	2		71877		.01	.01	<1	<1	75
PASS509		SUSQUEHANNA	41.79080	76.07720	52	2		71977		.01	.01	<1	<1	75
PASS513		SUSQUEHANNA	41.94980	76.09240	53	2		71977		.01	.01	<1	<1	75
PASS517		SUSQUEHANNA	41.76270	76.05580	53	2		72077		.01	.01	<1	<1	75
PASS525		SUSQUEHANNA	41.95620	76.03030	52	2		72077		.01	.01	<1	<1	75
PASS526		SUSQUEHANNA	41.96850	76.00080	52	2		72077		.01	.01	<1	<1	75
PASS534		SUSQUEHANNA	41.87970	76.00770	53	2		72177		.01	.01	<1	<1	75
PASS535		SUSQUEHANNA	41.91160	76.00320	52	2		72177		.01	.01	<1	<1	75
PASS539		SUSQUEHANNA	41.91250	75.97540	53	2		72177		.01	.01	<1	<1	74
PASS553		SUSQUEHANNA	41.73510	75.89820	53	2		72277		.01	.01	<1	<1	74
PASS564		SUSQUEHANNA	41.98410	75.87570	53	2		72277		.01	.01	<1	<1	74
PASS566		SUSQUEHANNA	41.95660	75.91820	52	2		72277		.01	.01	<1	<1	74
PASS573		SUSQUEHANNA	41.82670	75.91140	52	2		72377		.01	.01	<1	<1	74
PASS578		SUSQUEHANNA	41.73310	75.84450	52	2		72377		.01	.01	<1	<1	74
PASS581		SUSQUEHANNA	41.66630	75.78450	53	2		72677		.01	.01	<1	<1	74
PASS588		SUSQUEHANNA	41.88480	75.79430	52	2		72677		.01	.01	<1	<1	74
PASS591		SUSQUEHANNA	41.98200	75.80890	52	2		72677		.01	.01	<1	<1	74
PASS594		SUSQUEHANNA	41.96760	75.66780	52	2		72677		.01	.01	<1	<1	74
PASS596		SUSQUEHANNA	41.94670	75.73850	52	2		72677		.01	.01	<1	<1	74
PASS607		SUSQUEHANNA	41.69160	75.58580	52	2		72777		.01	.01	<1	<1	74
PASS610		SUSQUEHANNA	41.68840	75.72360	52	2		72777		.01	.01	<1	<1	74
PASS615		SUSQUEHANNA	41.97890	75.58690	53	2		72877		.01	.01	<1	<1	74
PASS619		SUSQUEHANNA	41.93880	75.50930	52	2		72877		.01	.01	<1	<1	74
PASS621		SUSQUEHANNA	41.89240	75.51650	52	2		72877		.01	.01	<1	<1	74
PASS627		SUSQUEHANNA	41.73340	75.53760	53	2		72877		.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PASS641		SUSQUEHANNA	41.82750	75.54160	52	2		72977		.01	.01	<1	<1	74
PASS644		SUSQUEHANNA	41.89780	75.70350	53	2		73077		.01	.01	<1	<1	74
PASS645		SUSQUEHANNA	41.90260	75.69950	52	2		73077		.01	.01	<1	<1	74
PASS646		SUSQUEHANNA	41.91020	75.67940	53	2		73077		.01	.01	<1	<1	74
PASS647		SUSQUEHANNA	41.88910	75.66980	53	2		73077		.01	.01	<1	<1	74
PASS653		SUSQUEHANNA	41.78750	75.70600	52	2		73077		.01	.01	<1	<1	74
PASS660		SUSQUEHANNA	41.74060	75.68360	52	2		73177		.01	.01	<1	<1	74
PASS664		SUSQUEHANNA	41.88400	75.75080	53	2		73177		.01	.01	<1	<1	74
PASS665		SUSQUEHANNA	41.91220	75.73920	53	2		73177		.01	.01	<1	<1	74
PASU003		SULLIVAN	41.45290	76.35480	51	1				.01	.01	<1	<1	75
PASU004		SULLIVAN	41.45290	76.37090	51	1				.01	.01	<1	<1	75
PASU005		WYOMING	41.39190	76.28110	51	1				.01	.01	<1	<1	75
PASU006		SULLIVAN	41.45760	76.28420	51	1				.01	.01	<1	<1	75
PASU007		SULLIVAN	41.47550	76.26290	51	1				.01	.01	<1	<1	75
PASU008		SULLIVAN	41.49230	76.28660	51	1				.01	.01	<1	<1	75
PASU009		SULLIVAN	41.46610	76.31390	51	1				.01	.01	<1	<1	75
PASU011		SULLIVAN	41.46920	76.32190	51	1				.01	.01	<1	<1	75
PASU015		SULLIVAN	41.53710	76.66810	51	1				.01	.01	<1	<1	75
PASU016		SULLIVAN	41.52890	76.70370	51	1				.01	.01	<1	<1	75
PASU017		SULLIVAN	41.51980	76.70620	51	1				.01	.01	<1	<1	75
PASU018		SULLIVAN	41.54070	76.75120	51	1				.01	.01	<1	<1	75
PASU019		SULLIVAN	41.48120	76.75290	51	1				.01	.01	<1	<1	75
PASU021		SULLIVAN	41.44270	76.70660	51	1				.01	.01	<1	<1	75
PASU023		SULLIVAN	41.40520	76.70060	51	1				.01	.01	<1	<1	75
PASU024		SULLIVAN	41.38040	76.68890	51	1				.01	.01	<1	<1	75
PASU025		SULLIVAN	41.44900	76.69410	51	1				.01	.01	<1	<1	75
PASU027		SULLIVAN	41.48850	76.70650	51	1				.01	.01	<1	<1	75
PASU030		SULLIVAN	41.51670	76.58590	51	1				.01	.01	<1	<1	75
PASU032		SULLIVAN	41.55130	76.55520	51	1				.01	.01	<1	<1	75
PASU033		SULLIVAN	41.51120	76.55050	51	1				.01	.01	<1	<1	75
PASU035		SULLIVAN	41.52730	76.48910	51	1				.01	.01	<1	<1	75
PASU036		SULLIVAN	41.51100	76.46770	51	1				.01	.01	<1	<1	75
PASU039		SULLIVAN	41.53020	76.39780	51	1				.01	.01	<1	<1	75
PASU041		PENNSYLVANIA	41.48660	76.43740	51	1				.01	.01	<1	<1	75
PASU043		PENNSYLVANIA	41.47190	76.47430	51	1				.01	.01	<1	<1	75
PASU044		PENNSYLVANIA	41.41970	76.48050	51	1				.01	.01	<1	<1	75
PASU045		PENNSYLVANIA	41.45090	76.51020	51	1				.01	.01	<1	<1	75
PASU046		PENNSYLVANIA	41.44410	76.52930	51	1				.01	.01	<1	<1	75
PASU047		PENNSYLVANIA	41.40650	76.57920	51	1				.01	.01	<1	<1	75
PASU048		PENNSYLVANIA	41.40370	76.55330	51	1				.01	.01	<1	<1	75
PASU049		PENNSYLVANIA	41.41790	76.66530	51	1				.01	.01	<1	<1	75
PASU050		PENNSYLVANIA	41.39250	76.60070	51	1				.01	.01	<1	<1	75
PASU052		PENNSYLVANIA	41.38230	76.66740	51	1				.01	.01	<1	<1	75
PASU053		PENNSYLVANIA	41.34390	76.62350	51	1				.01	.01	<1	<1	75
PASU054		PENNSYLVANIA	41.31460	76.61110	51	1				.01	.01	<1	<1	75
PASU055		PENNSYLVANIA	41.34000	76.58360	51	1				.01	.01	<1	<1	75
PASU057		PENNSYLVANIA	41.36030	76.51330	51	1				.01	.01	<1	<1	75
PASU058		PENNSYLVANIA	41.37930	76.47520	51	1				.01	.01	<1	<1	75
PASU059		PENNSYLVANIA	41.37650	76.45100	51	1				.01	.01	<1	<1	75
PASU060		PENNSYLVANIA	41.36340	76.57100	51	1				.01	.01	<1	<1	75
PASU061		PENNSYLVANIA	41.36960	76.55090	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASU062		PENNSYLVANIA	41.36480	76.46350	51	1				.01	.01	<1	<1	75
PASU063		PENNSYLVANIA	41.32010	76.45520	51	1				.01	.01	<1	<1	75
PASU064		PENNSYLVANIA	41.30440	76.42350	51	1				.01	.01	<1	<1	75
PASU065		PENNSYLVANIA	41.33490	76.34050	51	1				.01	.01	<1	<1	75
PASU066		PENNSYLVANIA	41.31030	76.35470	51	1				.01	.01	<1	<1	75
PASU067		PENNSYLVANIA	41.32550	76.34680	51	1				.01	.01	<1	<1	75
PASU071		PENNSYLVANIA	41.35360	76.34050	51	1				.01	.01	<1	<1	75
PASU073		PENNSYLVANIA	41.41030	76.30730	51	1				.01	.01	<1	<1	75
PASU074		PENNSYLVANIA	41.42950	76.33010	51	1				.01	.01	<1	<1	75
PASU501		SULLIVAN	41.52710	76.37900	53	1				.01	.01	<1	<1	75
PASU505		SULLIVAN	41.52[illegible]70	76.26710	53	1		10 477		.01	.01	<1	<1	75
PASU506		SULLIVAN	41.4[illegible]0	76.30100	53	1		10 477		.01	.01	<1	<1	75
PASU507		SULLIVAN	41.46[illegible]50	76.26780	53	1		10 477		.01	.01	<1	<1	75
PASU508		SULLIVAN	41.45520	76.28460	53	1		10 477		.01	.01	<1	<1	75
PASU509		SULLIVAN	41.45050	76.29130	53	1		10 477		.01	.01	<1	<1	75
PASU510		SULLIVAN	41.45560	76.34160	53	1		10 477		.01	.01	<1	<1	75
PASU511		SULLIVAN	41.47950	76.34260	53	1		10 577		.01	.01	<1	<1	75
PASU513		SULLIVAN	41.54510	76.40160	52	1		10 577		.01	.01	<1	<1	75
PASU517		SULLIVAN	41.54650	76.55400	53	1		10 577		.01	.01	<1	<1	75
PASU518		SULLIVAN	41.56280	76.61130	52	2		10 577		.01	.01	<1	<1	75
PASU520		SULLIVAN	41.55080	76.66330	52	2		10 577		.01	.01	<1	<1	75
PASU521		SULLIVAN	41.54210	76.74400	52	2		10 577		.01	.01	<1	<1	75
PASU522		SULLIVAN	41.54970	76.78050	53	1		10 577		.01	.01	<1	<1	75
PASU523		SULLIVAN	41.52060	76.77010	53	1		10 677		.01	.01	<1	<1	75
PASU524		SULLIVAN	41.50750	76.71790	53	1		10 677		.01	.01	<1	<1	75
PASU526		SULLIVAN	41.49430	76.77280	53	1		10 677		.01	.01	<1	<1	75
PASU527		SULLIVAN	41.52200	76.68680	52	2		10 677		.01	.01	<1	<1	75
PASU528		SULLIVAN	41.50890	76.64170	53	1		10 677		.01	.01	<1	<1	75
PASU529		SULLIVAN	41.52540	76.60690	52	2		10 677		.01	.01	<1	<1	75
PASU530		SULLIVAN	41.52170	76.55950	52	2		10 677		.01	.01	<1	<1	75
PASU532		SULLIVAN	41.51660	76.49530	53	1		10 677		.01	.01	<1	<1	75
PASU534		SULLIVAN	41.49100	76.42620	52	2		10 777		.01	.01	<1	<1	75
PASU536		SULLIVAN	41.48590	76.43330	52	1		10 777		.01	.01	<1	<1	75
PASU539		SULLIVAN	41.46370	76.51410	53	1		10 777		.01	.01	<1	<1	75
PASU540		SULLIVAN	41.48290	76.53450	53	1		10 777		.01	.01	<1	<1	75
PASU541		SULLIVAN	41.48290	76.55200	53	1		10 777		.01	.01	<1	<1	75
PASU542		SULLIVAN	41.44960	76.61150	53	1		10 777		.01	.01	<1	<1	75
PASU543		SULLIVAN	41.46700	76.56790	52	2		10 777		.01	.01	<1	<1	75
PASU545		SULLIVAN	41.47630	76.62990	52	2		10 777		.01	.01	<1	<1	75
PASU546		SULLIVAN	41.46350	76.65290	53	1		10 777		.01	.01	<1	<1	75
PASU547		SULLIVAN	41.45690	76.72170	53	1		10 777		.01	.01	<1	<1	75
PASU548		SULLIVAN	41.46630	76.69310	53	1		101077		.01	.01	<1	<1	75
PASU549		SULLIVAN	41.42850	76.51230	53	1		101077		.01	.01	<1	<1	75
PASU550		SULLIVAN	41.40880	76.50330	53	2		101077		.01	.01	<1	<1	75
PASU551		SULLIVAN	41.40950	76.59290	52	2		101077		.01	.01	<1	<1	75
PASU552		SULLIVAN	41.42330	76.60960	53	1		101077		.01	.01	<1	<1	75
PASU553		SULLIVAN	41.36300	76.60040	52	2		101077		.01	.01	<1	<1	75
PASU554		SULLIVAN	41.34800	76.58550	52	2		101077		.01	.01	<1	<1	75
PASU557		SULLIVAN	41.36150	76.55460	52	1		101077		.01	.01	<1	<1	75
PASU558		SULLIVAN	41.36650	76.51880	53	1		101077		.01	.01	<1	<1	75
PASU559		SULLIVAN	41.38270	76.47270	52	2		101577		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASU560		SULLIVAN	41.39720	76.49060	52	2		101577		.01	.01	<1	<1	75
PASU561		SULLIVAN	41.39720	76.49870	52	2		101577		.01	.01	<1	<1	75
PASU562		SULLIVAN	41.48340	76.69930	53	2		101577		.01	.01	<1	<1	75
PASU563		SULLIVAN	41.44330	76.72930	53	1		101577		.01	.01	<1	<1	75
PASU565		SULLIVAN	41.40220	76.71700	53	1		101577		.01	.01	<1	<1	75
PASU566		SULLIVAN	41.40610	76.70560	53	1		101577		.01	.01	<1	<1	75
PASU567		SULLIVAN	41.43860	76.65550	53	1		101577		.01	.01	<1	<1	75
PASU568		SULLIVAN	41.39570	76.43180	53	1		101577		.01	.01	<1	<1	75
PASU570		SULLIVAN	41.34040	76.52370	53	1		101877		.01	.01	<1	<1	75
PASU572		SULLIVAN	41.43950	76.31070	52	1		101877		.01	.01	<1	<1	75
PATI004		PENNSYLVANIA	41.63310	77.22740	51	1				.01	.01	<1	<1	75
PATI005		PENNSYLVANIA	41.64140	77.20420	51	1				.01	.01	<1	<1	75
PATI006		PENNSYLVANIA	41.68100	77.16180	51	1				.01	.01	<1	<1	75
PATI017		TIOGA	41.97570	76.98600	51	1				.01	.01	<1	<1	75
PATI026		TIOGA	41.97360	77.08770	51	1				.01	.01	<1	<1	75
PATI028		TIOGA	41.92360	77.13100	51	1				.01	.01	<1	<1	75
PATI034		TIOGA	41.91210	77.21440	51	1				.01	.01	<1	<1	75
PATI058		TIOGA	41.94330	77.58070	51	1				.01	.01	<1	<1	75
PATI065		TIOGA	41.86710	77.48700	51	1				.01	.01	<1	<1	75
PATI072		TIOGA	41.78300	77.40210	51	1				.01	.01	<1	<1	75
PATI074		TIOGA	41.79180	77.44660	51	1				.01	.01	<1	<1	75
PATI075		TIOGA	41.79930	77.47640	51	1				.01	.01	<1	<1	75
PATI076		TIOGA	41.74680	77.43950	51	1				.01	.01	<1	<1	75
PATI084		TIOGA	41.72590	77.53690	51	1				.01	.01	<1	<1	75
PATI085		TIOGA	41.68420	77.54500	51	1				.01	.01	<1	<1	75
PATI097		TIOGA	41.63910	77.29930	51	1				.01	.01	<1	<1	75
PATI098		TIOGA	41.59320	77.26430	51	1				.01	.01	<1	<1	75
PATI099		TIOGA	41.56500	77.24380	51	1				.01	.01	<1	<1	75
PATI101		TIOGA	41.57520	77.18480	51	1				.01	.01	<1	<1	75
PATI104		TIOGA	41.55540	77.45840	51	1				.01	.01	<1	<1	75
PATI105		TIOGA	41.57940	77.47240	51	1				.01	.01	<1	<1	75
PATI107		TIOGA	41.61740	77.49510	51	1				.01	.01	<1	<1	75
PATI108		TIOGA	41.60670	77.50430	51	1				.01	.01	<1	<1	75
PATI109		TIOGA	41.62260	77.51710	51	1				.01	.01	<1	<1	75
PATI110		TIOGA	41.55190	77.52840	51	1				.01	.01	<1	<1	75
PATI111		TIOGA	41.55870	77.55360	51	1				.01	.01	<1	<1	75
PATI112		TIOGA	41.55730	77.58140	51	1				.01	.01	<1	<1	75
PATI113		TIOGA	41.61970	77.58200	51	1				.01	.01	<1	<1	75
PATI114		TIOGA	41.57280	77.67320	51	1				.01	.01	<1	<1	75
PATI120		TIOGA	41.57440	77.00860	51	1				.01	.01	<1	<1	75
PATI121		TIOGA	41.56710	76.97790	51	1				.01	.01	<1	<1	75
PATI122		TIOGA	41.57100	76.95420	51	1				.01	.01	<1	<1	75
PATI123		LYCOMING	41.57690	76.92270	51	1				.01	.01	<1	<1	75
PATI130		TIOGA	41.68550	76.93460	51	1				.01	.01	<1	<1	75
PATI134		TIOGA	41.64980	77.03240	51	1				.01	.01	<1	<1	75
PATI145		TIOGA	41.69430	77.06760	51	1				.01	.01	<1	<1	75
PATI511		TIOGA	41.59280	77.29810	52	2		72877		.01	.01	<1	<1	75
PATI514		TIOGA	41.56420	77.34060	53	2		72677		.01	.01	<1	<1	75
PATI522		TIOGA	41.66370	77.25890	52	2		72877		.01	.01	<1	<1	75
PATI526		TIOGA	41.68020	77.15450	53	1		72977		.01	.01	<1	<1	75
PATI528		TIOGA	41.61760	77.12090	52	2		72977		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAT1530		TIOGA	41.71720	77.08530	52	2		72477		.01	.01	<1	<1	75
PAT1548		TIOGA	41.56200	77.25570	53	2		8 277		.01	.01	<1	<1	75
PAT1562		LYCOMING	41.56200	76.96000	52	2		8 277		.01	.01	<1	<1	75
PAT1563		LYCOMING	41.57700	76.92110	52	2		8 277		.01	.01	<1	<1	75
PAT1574		TIOGA	41.96140	77.41210	52	2		8 977		.01	.01	<1	<1	75
PAT1602		TIOGA	41.93390	77.15380	53	2		81077		.01	.01	<1	<1	75
PAT1604		TIOGA	41.91030	77.23280	52	2		81077		.01	.01	<1	<1	75
PAT1641		TIOGA	41.64940	77.04400	53	1		81377		.01	.01	<1	<1	75
PAT1643		TIOGA	41.61670	76.98730	53	2		81377		.01	.01	<1	<1	75
PAT1648		TIOGA	41.72760	77.44720	53	2		101777		.01	.01	<1	<1	75
PAT1650		TIOGA	41.74550	77.53220	53	2		101677		.01	.01	<1	<1	75
PAT1651		TIOGA	41.71050	77.52470	52	2		101677		.01	.01	<1	<1	75
PAT1652		TIOGA	41.66410	77.54100	53	2		101677		.01	.01	<1	<1	75
PAT1653		TIOGA	41.70920	77.03060	53	2		101977		.01	.01	<1	<1	75
PAT1654		TIOGA	41.68470	77.03120	52	2		101977		.01	.01	<1	<1	75
PAT1658		TIOGA	41.99690	77.48640	52	1		101277		.01	.01	<1	<1	75
PAT1660		TIOGA	41.97280	77.44970	53	1		101277		.01	.01	<1	<1	75
PAT1661		TIOGA	41.97600	77.49390	53	2		101277		.01	.01	<1	<1	75
PAT1662		TIOGA	41.97720	77.53560	53	1		101277		.01	.01	<1	<1	75
PAT1663		TIOGA	41.96460	77.58180	52	2		101277		.01	.01	<1	<1	75
PAT1664		TIOGA	41.95160	77.57550	52	2		101277		.01	.01	<1	<1	75
PAT1665		TIOGA	41.90910	77.58540	52	2		101377		.01	.01	<1	<1	75
PAT1668		TIOGA	41.95140	77.50400	53	2		101377		.01	.01	<1	<1	75
PAT1669		TIOGA	41.93690	77.46740	53	1		101377		.01	.01	<1	<1	75
PAT1671		TIOGA	41.90580	77.48770	52	2		101377		.01	.01	<1	<1	75
PAT1672		TIOGA	41.87570	77.46080	52	2		101377		.01	.01	<1	<1	75
PAT1673		TIOGA	41.84560	77.46890	53	1		101377		.01	.01	<1	<1	75
PAT1674		TIOGA	41.84690	77.50040	53	1		101377		.01	.01	<1	<1	75
PAT1675		TIOGA	41.86860	77.57370	52	2		101377		.01	.01	<1	<1	75
PAT1676		TIOGA	41.87330	77.53340	53	1		101377		.01	.01	<1	<1	75
PAT1677		TIOGA	41.80690	77.56950	53	1		101977		.01	.01	<1	<1	75
PAT1680		TIOGA	41.80540	77.29320	52	2		101177		.01	.01	<1	<1	75
PAT1682		TIOGA	41.81490	77.32960	53	1		101177		.01	.01	<1	<1	75
PAT1683		TIOGA	41.81680	77.37530	53	1		101177		.01	.01	<1	<1	75
PAT1685		TIOGA	41.76940	77.36830	52	2		101177		.01	.01	<1	<1	75
PAT1686		TIOGA	41.80320	77.40350	53	1		101177		.01	.01	<1	<1	75
PAT1687		TIOGA	41.77560	77.41640	53	1		101177		.01	.01	<1	<1	75
PAT1689		TIOGA	41.80130	77.44670	53	1		101177		.01	.01	<1	<1	75
PAT1690		TIOGA	41.80620	77.47960	53	2		101177		.01	.01	<1	<1	75
PAT1692		TIOGA	41.81480	77.52370	53	1		101177		.01	.01	<1	<1	75
PAT1694		TIOGA	41.84510	77.49520	53	2		101277		.01	.01	<1	<1	75
PAT1695		TIOGA	41.87380	77.48770	53	1		101277		.01	.01	<1	<1	75
PAT1697		TIOGA	41.74530	77.06490	52	2		101977		.01	.01	<1	<1	75
PAT1698		TIOGA	41.73030	77.00010	52	1		101977		.01	.01	<1	<1	75
PAT1699		TIOGA	41.76730	77.05530	52	2		101977		.01	.01	<1	<1	75
PAT1700		TIOGA	41.68050	77.06700	52	1		101977		.01	.01	<1	<1	75
PAT1701		TIOGA	41.65760	77.09360	52	2		101977		.01	.01	<1	<1	75
PAT1702		TIOGA	41.74620	77.24860	52	1		101977		.01	.01	<1	<1	75
PAT1703		TIOGA	41.74710	77.28620	52	2		101977		.01	.01	<1	<1	75
PAT1704		TIOGA	41.74120	77.34780	52	2		101977		.01	.01	<1	<1	75
PAT1705		TIOGA	41.75320	77.37610	53	1		102177		.01	.01	<1	<1	75

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAT1706		TIOGA	41.75560	77.41770	52	1		102177		.01	.01	<1	<1	75
PAT1707		TIOGA	41.74880	77.44470	52	1		102177		.01	.01	<1	<1	75
PAT1709		TIOGA	41.71980	77.57000	52	2		102177		.01	.01	<1	<1	75
PAT1710		TIOGA	41.67850	77.56520	52	2		102177		.01	.01	<1	<1	75
PAT1711		TIOGA	41.65200	77.58040	52	2		102177		.01	.01	<1	<1	75
PAT1713		TIOGA	41.61130	77.52730	52	2		102177		.01	.01	<1	<1	75
PAT1714		TIOGA	41.62310	77.49210	53	1		102177		.01	.01	<1	<1	75
PAT1716		TIOGA	41.61970	77.40480	53	1		102177		.01	.01	<1	<1	75
PAT1717		TIOGA	41.55880	77.40330	53	1		102277		.01	.01	<1	<1	75
PAT1718		TIOGA	41.57810	77.47540	53	1		102277		.01	.01	<1	<1	75
PAT1719		TIOGA	41.64260	77.48780	53	1		102277		.01	.01	<1	<1	75
PAT1720		TIOGA	41.69230	77.48780	53	1		102277		.01	.01	<1	<1	75
PAUN004		LYCOMING	41.13800	76.91420	51	1				.01	.01	<1	<1	75
PAUN007		UNION	41.03700	76.90460	51	1				.01	.01	<1	<1	75
PAUN010		UNION	40.99440	76.99420	51	1				.01	.01	<1	<1	71
PAUN012		UNION	40.98300	77.02120	51	1				.01	.01	<1	<1	71
PAUN013		UNION	40.96400	77.01470	51	1				.01	.01	<1	<1	71
PAUN017		UNION	40.83060	77.33920	51	1				.01	.01	<1	<1	71
PAUN018		UNION	40.84740	77.27940	51	1				.01	.01	<1	<1	71
PAUN019		UNION	40.85660	77.24960	51	1				.01	.01	<1	<1	71
PAUN021		UNION	40.85140	77.18760	51	1				.01	.01	<1	<1	71
PAUN022		UNION	40.89790	77.19270	51	1				.01	.01	<1	<1	71
PAUN023		UNION	40.90310	77.26870	51	1				.01	.01	<1	<1	71
PAUN024		UNION	40.94500	77.22050	51	1				.01	.01	<1	<1	71
PAUN026		UNION	40.93760	77.17480	51	1				.01	.01	<1	<1	71
PAUN027		UNION	40.94050	77.13260	51	1				.01	.01	<1	<1	71
PAUN035		UNION	40.96500	77.06720	51	1				.01	.01	<1	<1	71
PAUN039		UNION	40.99850	77.08490	51	1				.01	.01	<1	<1	71
PAUN040		UNION	41.01500	77.11900	51	1				.01	.01	<1	<1	75
PAUN041		UNION	41.02900	77.12670	51	1				.01	.01	<1	<1	75
PAUN042		UNION	41.05340	77.08710	51	1				.01	.01	<1	<1	75
PAUN043		UNION	41.07160	77.03230	51	1				.01	.01	<1	<1	75
PAUN045		UNION	40.98470	77.15830	51	1				.01	.01	<1	<1	71
PAUN046		UNION	40.99250	77.18760	51	1				.01	.01	<1	<1	71
PAUN503		UNION	41.08400	76.87910	52	2		7 577		.01	.01	<1	<1	75
PAUN504		UNION	41.05510	76.88350	52	2		7 577		.01	.01	<1	<1	75
PAUN506		UNION	40.99100	76.88710	52	2		7 577		.01	.01	<1	<1	71
PAUN509		UNION	41.02730	76.95760	52	2		7 577		.01	.01	<1	<1	75
PAUN511		UNION	41.05990	76.94080	52	2		7 577		.01	.01	<1	<1	75
PAUN512		UNION	41.06080	76.95520	52	2		7 577		.01	.01	<1	<1	75
PAUN513		UNION	41.04940	77.09200	53	1		7 677		.01	.01	<1	<1	75
PAUN514		UNION	41.06240	77.12660	53	2		7 677		.01	.01	<1	<1	75
PAUN515		UNION	41.02450	77.10090	53	1		7 677		.01	.01	<1	<1	75
PAUN516		UNION	41.03330	77.11230	53	1		7 677		.01	.01	<1	<1	75
PAUN518		UNION	40.98930	77.08510	52	2		7 677		.01	.01	<1	<1	71
PAUN519		UNION	40.99410	77.10620	53	2		7 677		.01	.01	<1	<1	71
PAUN521		UNION	40.99060	77.04010	52	2		7 677		.01	.01	<1	<1	71
PAUN522		UNION	40.99610	76.99530	52	2		7 677		.01	.01	<1	<1	71
PAUN526		UNION	41.03000	77.04450	52	2		7 777		.01	.01	<1	<1	75
PAUN532		UNION	40.97260	76.97930	52	2		7 777		.01	.01	<1	<1	71
PAUN533		UNION	40.89570	76.87200	52	2		7 777		.01	.01	<1	<1	71

TABLE 39. URANIUM IN [illegible] PENNSYLVANIA [illegible] WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDA	REF
PAUN537		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN544		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN546		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN547		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN548		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN550		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN552		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN556		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN557		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN559		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN560		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN562		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN563		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAUN564		UNION	40.[illegible]	77.[illegible]	[illegible]	[illegible]		7 [illegible]		.01	.01	<1	<1	71
PAW0003		WYOMING	41.47500	75.99910	51	1				.01	.01	<1	<1	74
PAW0004		WYOMING	41.52400	75.96530	51	1				.01	.01	<1	<1	74
PAW0005		WYOMING	41.45090	75.96360	51	1				.01	.01	<1	<1	74
PAW0006		WYOMING	41.44420	75.89250	51	1				.01	.01	<1	<1	74
PAW0010		WYOMING	41.50780	75.81030	51	1				.01	.01	<1	<1	74
PAW0012		WYOMING	41.56450	76.05940	51	1				.01	.01	<1	<1	75
PAW0015		WYOMING	41.51450	75.96140	51	1				.01	.01	<1	<1	74
PAW0016		WYOMING	41.43200	76.01600	51	1				.01	.01	<1	<1	75
PAW0020		WYOMING	41.54950	76.19920	51	1				.01	.01	<1	<1	75
PAW0021		WYOMING	41.41770	76.09010	51	1				.01	.01	<1	<1	75
PAW0022		WYOMING	41.55600	76.10230	51	1				.01	.01	<1	<1	75
PAW0026		WYOMING	41.50410	75.91830	51	1				.01	.01	<1	<1	74
PAW0027		WYOMING	41.47490	76.14000	51	1				.01	.01	<1	<1	75
PAW0029		WYOMING	41.45680	76.24920	51	1				.01	.01	<1	<1	75
PAW0030		WYOMING	41.52370	76.20260	51	1				.01	.01	<1	<1	75
PAW0032		WYOMING	41.52500	76.05740	51	1				.01	.01	<1	<1	75
PAW0033		WYOMING	41.45100	76.18250	51	1				.01	.01	<1	<1	75
PAW0034		WYOMING	41.51950	75.95710	51	1				.01	.01	<1	<1	74
PAW0035		WYOMING	41.38610	76.24520	51	1				.01	.01	<1	<1	75
PAW0078		WYOMING	41.62690	75.96390	51	1				.01	.01	<1	<1	74
PAW0082		WYOMING	41.61900	76.14580	51	1				.01	.01	<1	<1	75
PAW0085		WYOMING	41.61850	76.17210	51	1				.01	.01	<1	<1	75
PAW0098		WYOMING	41.58570	75.81900	51	1				.01	.01	<1	<1	74
PAW0506		WYOMING	41.53470	75.82260	52	2		92677		.01	.01	<1	<1	74
PAW0513		WYOMING	41.59530	75.84130	53	2		92777		.01	.01	<1	<1	74
PAW0516		WYOMING	41.62140	75.98320	52	1		92777		.01	.01	<1	<1	74
PAW0518		WYOMING	41.60530	75.89780	52	2		92777		.01	.01	<1	<1	74
PAW0522		WYOMING	41.62320	75.98250	52	2		92777		.01	.01	<1	<1	74
PAW0523		WYOMING	41.62150	75.99780	52	2		92777		.01	.01	<1	<1	74
PAW0527		WYOMING	41.50520	75.98480	52	1		92877		.01	.01	<1	<1	74
PAW0528		WYOMING	41.51360	76.01790	53	2		92877		.01	.01	<1	<1	75
PAW0529		WYOMING	41.49980	76.01460	52	1		92877		.01	.01	<1	<1	75
PAW0533		WYOMING	41.42240	76.03400	52	2		92877		.01	.01	<1	<1	75
PAW0534		WYOMING	41.40960	75.99820	52	1		92677		.01	.01	<1	<1	74
PAW0535		LUZERNE	41.39710	75.97960	53	2		...		.01	.01	<1	<1	74
PAW0538		WYOMING	41.44830	75.89170	53	1		92877		.01	.01	<1	<1	74
PAW0539		WYOMING	41.44670	75.85040	53	1		92977		.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
PA#0540		#YUMING	41.48340	76.83240	52	1		92477		.01	.01	<1	<1	74
PA#0541		#YUMING	41.46930	76.86340	52	2		92477		.01	.01	<1	<1	74
PA#0543		#YUMING	41.51270	76.94290	52	2		92477		.01	.01	<1	<1	74
PA#0546		#YUMING	41.41670	76.09410	52	2		92477		.01	.01	<1	<1	75
PA#0547		#YUMING	41.39720	76.12760	53	1		92477		.01	.01	<1	<1	75
PA#0548		#YUMING	41.40020	76.04030	53	1		92477		.01	.01	<1	<1	75
PA#0549		#YUMING	41.57230	76.04530	52	2		92477		.01	.01	<1	<1	75
PA#0554		#YUMING	41.63530	76.18510	52	1		93077		.01	.01	<1	<1	75
PA#0555		#YUMING	41.59060	76.17530	52	2		93077		.01	.01	<1	<1	75
PA#0556		#YUMING	41.56530	76.14990	52	2		93077		.01	.01	<1	<1	75
PA#0559		#YUMING	41.57770	76.13310	52	2		93077		.01	.01	<1	<1	75
PA#0562		#YUMING	41.52620	76.12260	52	2		93077		.01	.01	<1	<1	75
PA#0564		#YUMING	41.53610	76.20760	53	1		10 377		.01	.01	<1	<1	75
PA#0565		#YUMING	41.49840	76.12910	52	2		10 377		.01	.01	<1	<1	75
PA#0566		#YUMING	41.48170	76.13300	52	2		10 377		.01	.01	<1	<1	75
PA#0567		#YUMING	41.48400	76.10490	53	1		10 377		.01	.01	<1	<1	75
PA#0568		#YUMING	41.45090	76.22130	53	1		10 377		.01	.01	<1	<1	75
PA#0569		#YUMING	41.45810	76.22830	53	2		10 377		.01	.01	<1	<1	75
PA#0570		#YUMING	41.53590	76.05050	53	1		10 377		.01	.01	<1	<1	75
PA#Y004		#AYNE	41.56130	75.34960	51	1				.01	.01	<1	<1	74
PA#Y006		#AYNE	41.44420	75.43740	51	1				.01	.01	<1	<1	74
PA#Y010		#AYNE	41.37580	75.34440	51	1				.01	.01	<1	<1	74
PA#Y013		#AYNE	41.42620	75.29080	51	1				.01	.01	<1	<1	74
PA#Y014		#AYNE	41.43090	75.24660	51	1				.01	.01	<1	<1	74
PA#Y016		#AYNE	41.45330	75.23920	51	1				.01	.01	<1	<1	74
PA#Y017		#AYNE	41.44490	75.36090	51	1				.01	.01	<1	<1	74
PA#Y018		#AYNE	41.40130	75.35610	51	1				.01	.01	<1	<1	74
PA#Y019		#AYNE	41.53230	75.42940	51	1				.01	.01	<1	<1	74
PA#Y020		#AYNE	41.56910	75.40370	51	1				.01	.01	<1	<1	74
PA#Y021		#AYNE	41.53500	75.35000	51	1				.01	.01	<1	<1	74
PA#Y022		#AYNE	41.54100	75.30420	51	1				.01	.01	<1	<1	74
PA#Y029		#AYNE	41.54810	75.15560	51	1				.01	.01	<1	<1	74
PA#Y030		#AYNE	41.56690	75.10220	51	1				.01	.01	<1	<1	74
PA#Y031		#AYNE	41.57510	75.19840	51	1				.01	.01	<1	<1	74
PA#Y037		#AYNE	41.63330	75.40370	51	1				.01	.01	<1	<1	74
PA#Y038		#AYNE	41.65970	75.44270	51	1				.01	.01	<1	<1	74
PA#Y039		#AYNE	41.63000	75.44960	51	1				.01	.01	<1	<1	74
PA#Y040		#AYNE	41.71170	75.44200	51	1				.01	.01	<1	<1	74
PA#Y041		#AYNE	41.72670	75.41570	51	1				.01	.01	<1	<1	74
PA#Y043		#AYNE	41.69430	75.34060	51	1				.01	.01	<1	<1	74
PA#Y045		#AYNE	41.65120	75.30950	51	1				.01	.01	<1	<1	74
PA#Y050		#AYNE	41.65750	75.24210	51	1				.01	.01	<1	<1	74
PA#Y051		#AYNE	41.64650	75.26540	51	1				.01	.01	<1	<1	74
PA#Y053		#AYNE	41.71390	75.22230	51	1				.01	.01	<1	<1	74
PA#Y056		#AYNE	41.69960	75.19210	51	1				.01	.01	<1	<1	74
PA#Y057		#AYNE	41.72300	75.19370	51	1				.01	.01	<1	<1	74
PA#Y059		#AYNE	41.71500	75.08000	51	1				.01	.01	<1	<1	74
PA#Y060		#AYNE	41.67350	75.08710	51	1				.01	.01	<1	<1	74
PA#Y061		#AYNE	41.66960	75.02430	51	1				.01	.01	<1	<1	74
PA#Y062		#AYNE	41.65350	75.02030	51	1				.01	.01	<1	<1	74
PA#Y063		#AYNE	41.65040	75.17710	51	1				.01	.01	<1	<1	74

TABLE 39 . URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAWY064		WAYNE	41.69450	75.15870	51	1				.01	.01	<1	<1	74
PAWY066		WAYNE	41.69160	75.07120	51	1				.01	.01	<1	<1	74
PAWY110		WAYNE	41.73040	75.45580	51	1				.01	.01	<1	<1	74
PAWY111		WAYNE	41.74060	75.44820	51	1				.01	.01	<1	<1	74
PAWY112		WAYNE	41.74420	75.31520	51	1				.01	.01	<1	<1	74
PAWY113		WAYNE	41.74400	75.29750	51	1				.01	.01	<1	<1	74
PAWY114		WAYNE	41.75850	75.40490	51	1				.01	.01	<1	<1	74
PAWY117		WAYNE	41.74070	75.30850	51	1				.01	.01	<1	<1	74
PAWY118		WAYNE	41.74030	75.26430	51	1				.01	.01	<1	<1	74
PAWY119		WAYNE	41.75580	75.15390	51	1				.01	.01	<1	<1	74
PAWY124		WAYNE	41.62480	75.12140	51	1				.01	.01	<1	<1	74
PAWY125		WAYNE	41.62330	75.13140	51	1				.01	.01	<1	<1	74
PAWY130		WAYNE	41.62360	75.37310	51	1				.01	.01	<1	<1	74
PAWY132		WAYNE	41.70340	75.45300	51	1				.01	.01	<1	<1	74
PAWY133		WAYNE	41.69420	75.40750	51	1				.01	.01	<1	<1	74
PAWY134		WAYNE	41.67510	75.40410	51	1				.01	.01	<1	<1	74
PAWY138		WAYNE	41.62690	75.24980	51	1				.01	.01	<1	<1	74
PAWY139		WAYNE	41.76080	75.42050	51	1				.01	.01	<1	<1	74
PAWY142		WAYNE	41.96540	75.47050	51	1				.01	.01	<1	<1	74
PAWY143		WAYNE	41.97700	75.38540	51	1				.01	.01	<1	<1	74
PAWY144		WAYNE	41.93900	75.40240	51	1				.01	.01	<1	<1	74
PAWY146		WAYNE	41.94820	75.34970	51	1				.01	.01	<1	<1	74
PAWY147		WAYNE	41.93460	75.29610	51	1				.01	.01	<1	<1	74
PAWY148		WAYNE	41.89660	75.24040	51	1				.01	.01	<1	<1	74
PAWY149		WAYNE	41.86050	75.27010	51	1				.01	.01	<1	<1	74
PAWY150		WAYNE	41.82110	75.19440	51	1				.01	.01	<1	<1	74
PAWY512		WAYNE	41.63440	75.23320	53	2		12377		.01	.01	<1	<1	74
PAWY519		WAYNE	41.61220	75.28050	53	2		12377		.01	.01	<1	<1	74
PAWY522		WAYNE	41.66070	75.33045	53	2		12377		.01	.01	<1	<1	74
PAWY525		WAYNE	41.72540	75.40350	53	2		12377		.01	.01	<1	<1	74
PAWY527		WAYNE	41.66510	75.29870	53	2		12377		.01	.01	<1	<1	74
PAWY530		WAYNE	41.91200	75.34470	53	2		12377		.01	.01	<1	<1	74
PAWY531		WAYNE	41.94370	75.33040	53	2		12377		.01	.01	<1	<1	74
PAWY542		WAYNE	41.65150	75.36040	53	2		12677		.01	.01	<1	<1	74
PAWY546		WAYNE	41.98580	75.40700	53	2		12677		.01	.01	<1	<1	74
PAWY548		WAYNE	41.64220	75.36970	53	2		12977		.01	.01	<1	<1	74
PAWY549		WAYNE	41.66030	75.37520	53	2		12977		.01	.01	<1	<1	74
PAWY572		WAYNE	41.62480	75.40950	53	2		5277		.01	.01	<1	<1	74
PAWY618		WAYNE	41.46050	75.20840	53	2		5477		.01	.01	<1	<1	74
PAWY644		WAYNE	41.36420	75.41030	53	2		81177		.01	.01	<1	<1	74
PAWY647		WAYNE	41.25750	75.37030	52	2		81177		.01	.01	<1	<1	74
PAWY648		WAYNE	41.24440	75.44560	52	2		81177		.01	.01	<1	<1	74
PAY0045		YORK	40.02670	76.63710	51	1				.01	.01	<1	<1	71
PAY0046		YORK	40.05100	76.60060	51	1				.01	.01	<1	<1	71
PAY0047		YORK	40.04500	76.56740	51	1				.01	.01	<1	<1	71
PAY0098		YORK	40.12460	76.48240	51	1				.01	.01	<1	<1	71
PAY0099		YORK	40.08200	76.45070	51	1				.01	.01	<1	<1	71
PAY0115		YORK	40.14060	76.75180	51	1				.01	.01	<1	<1	71
PAY0584		YORK	40.02090	76.56410	52	2		61377		.01	.01	<1	<1	71
PAY0591		YORK	40.05500	76.63730	52	2		61677		.01	.01	<1	<1	71
PAY0600		YORK	40.11490	77.04760	52	2		61677		.01	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAY0602		YORK	40.11290	77.00370		2		01077		.01	.01	<1	<1	71
PAY0604		YORK	40.08450	76.95600	52	2		01077		.01	.01	<1	<1	71
PAY0612		YORK	40.01360	76.98800	52	2		01777		.01	.01	<1	<1	71
PAY0621		YORK	40.17870	76.84440	52	2		01777		.01	.01	<1	<1	71
PAY0630		YORK	40.11860	76.90410	52	2		01877		.01	.01	<1	<1	71

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APPENDIX 1

IDENTIFICATION OF MUNICIPAL WATER SUPPLIES LISTED IN TABLES

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
1	Putnam station	10
2	Shades Mountain	90
3	Mobile	100
4	Court Street	39
5	Day Street	61
6	Verde River	12
7	Squaw Peak	30
8	Verde well field	17
9	Scottsdale Well No. 36	15
10	South-side wells	33
11	North-side wells	33
12	Upper Santa Cruz wells	33
13	Composite of wells No. 3, No. 27, and No. 31	100
14	Long Beach	60
15	La Verne	40
16	San Fernando Reservoir	60
17	Orinda	99
18	Sacramento filter plant	85
19	Alvarado	47
20	Crystal Springs Reservoir	8
21	San Andreas Reservoir	2
22	Composite of 119 wells	80
23	Moffat	46
24	Marston Lake North-side	31
25	Kassler	15
26	Easton	21
27	Hemlocks	51
28	Trap Falls	26
29	West Hartford	97
30	Whitney	13
31	Lake Gaillard	41
32	McMillan	55
33	Well No. 7	100
34	Hialeah	40
35	Orr	60
36	Cosme	100
37	Tampa water works	97
38	Hemphill	100
39	Cherokee Hill	100
40	Kaimuki	13
41	Beretania pumping station	23
42	Kahili underground station	21
43	Chicago Avenue station	46
44	Lake View station	20
45	South District station	34
46	Composite of six group wells	8
47	Filtration plant	100
48	Three Rivers filtration plant	100
49	Gray-Hobart filtration plant	100
50	Fall Creek	45
51	White River plant	55
52	Coquillard Well No. 3	18
53	Pinhook station, Well No. 3	18
54	North station, Wells No. 5 and No. 7	18

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
55	Des Moines water works	75
56	Quindaro	100
57	Topeka treatment plant	100
58	Wichita treatment plant	100
59	Louisville treatment plant	100
60	Lula Street plant, 7 wells	26
61	Lafayette Street plant, 3 wells	10
62	Government Street plant, 5 wells	37
63	Bankston Street plant, 5 wells	27
64	Algiers	3
65	Carrollton	97
66	Cross Lake	74
67	McNeill	26
68	Montebello	55
69	Ashburton	45
70	Norumbega	100
71	Little River (Cobble Mountain Reservoir)	91
72	Ludlow	9
73	Holden Reservoir	35
74	Water Works Park station	100
75	Flint River filtration plant	100
76	Filtration plant	100
77	Fridley filtration plant	51
78	Columbia Heights filtration plant	49
79	McCarron purification plant	90
80	Jackson treatment plant	100
81	Kansas City treatment plant	100
82	Howard Bend	34
83	Chain of Rocks	66
84	Ashland	100
85	Minne Lusa	100
86	Boonton Reservoir	100
87	Wanaque Reservoir	45
88	Cedar Grove	55
89	Little Falls	47
90	Wanaque Reservoir	53
91	West Mesa station	4
92	Santa Barbara station	34
93	Eubank station	50
94	Feura Bush	92
95	Buffalo filtration plant	100
96	Catskill and Delaware supplies	79
97	Croton supply	18
98	Jamaica Wells (8, 8A, 17A, and 31)	3
99	Lake Ontario filter plant	21
100	Upland Supply	79
101	Syracuse treatment plant	100
102	Saw Mill Reservoir	18
103	Grassy Sprain Reservoir	17
104	Catskill Aqueduct	65
105	Hoskins	100
106	Greensboro filter plant	100
107	Akron treatment plant	100
108	Cincinnati	100
109	Nottingham filtration plant	100
110	Morse Road	55

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
111	Dublin Road	45
112	Ottawa Street	100
113	Collins Park	100
114	Meander Creek	100
115	Lake Hefner	100
116	Tulsa	100
117	Bull Run Headworks	100
118	Chestnut Street filtration plant	100
119	Torresdale filtration plant	50
120	Belmont filtration plant	50
121	Aspinwall filtration plant	60
122	Aldrich filtration plant	40
123	Providence filter plant	92
124	Chattanooga	100
125	Allen filtration plant	28
126	Sheahan filtration plant	28
127	McCord filtration plant	16
228	Parkway filtration plant	28
229	Nashville	100
130	Composite of wells southwest of Amarillo	55
131	Composite of 25 wells in Carson County	45
132	Filter Plant 1	53
133	Filter Plant 2	47
134	Cunningham	100
135	Elm Fork	67
136	Bachman	26
137	Lake Lavon	7
138	Rio Grande	14
139	Mesa station	16
140	Canutillo station	25
141	Airport station	13
142	Nevins station	14
143	Well No. V-70	15
144	North Holly	99
145	Heights well field	14
146	East End well field	5
147	Southwest well field	18
148	San Jacinto	24
149	Northeast well field	13
150	Composite, Sand Hills well field	65
151	Well No. 102 in Shallowater well field	10
152	4 wells at Market Street station	
153	Little Cottonwood	11
154	Big Cottonwood	30
155	Big Cottonwood	30
156	Mountain Dell	14
157	City Creek	9
158	Artesian wells, 3rd East station	4
159	Moores Bridges	62
160	37th Street	38
161	Douglasdale Road filtration plant	100
162	Lake Youngs plant	100
163	Electric Well No. 2	45
164	Tacoma	94
165	Main Station wells	25
166	Linnwood Avenue	100

TECHNICAL REPORT DATA
(Please read Instructions on the reverse before completing)

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3 RECIPIENT'S ACCESSION NO.	
4 TITLE AND SUBTITLE: Uranium in U.S. Surface, Ground, and Domestic Waters, Volume 3	5 REPORT DATE: April 1981
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15 SUPPLEMENTARY NOTES

16 ABSTRACT

This report summarizes published information concerning the concentrations of uranium in 89 994 U.S. surface, ground, and domestic waters. Sources surveyed included the open literature, state health departments, federal agencies, and personal contacts. For each state, samples were geographically located, identified by type and use, and tabulated by decreasing uranium concentration. Histograms covering 14 concentration ranges were prepared for all surface, ground, and domestic water samples of each state and for the entire United States. Estimates were made of the population-weighted average concentrations of uranium in domestic waters of each state. Based on these averages, alpha radiation bone doses were computed for lifetime consumptions of each water. In addition, the fractions of water supplies in each state producing water containing uranium in excess of 1, 5, 10, and 20 pCi/L were estimated. An extensive discussion of analytical methods used to determine uranium in surface and ground waters was also included.

The concentrations of uranium in 34 561 U.S. surface waters ranged from 0.01 to 582.38 pCi/L and averaged 1.06 pCi/L. In 55 433 U.S. ground water samples the concentrations of uranium ranged from 0.01 to 652.80 pCi/L and averaged 3.18 pCi/L. Uranium in 28 239 domestic water sources ranged from 0.07 to 652.80 pCi/L and averaged 1.73 pCi/L. The population-weighted average concentration of uranium in U.S. domestic waters was estimated to be 0.8 pCi/L.

17 KEY WORDS AND DOCUMENT ANALYSIS

a DESCRIPTORS	b IDENTIFIERS/OPEN ENDED TERMS	c COSATI Field/Group
Uranium Surface Water Ground Water Domestic Water Drinking Water	Alpha radiation bone dose Population-weighted average concentration Population dose Occurrence	08H 68D

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